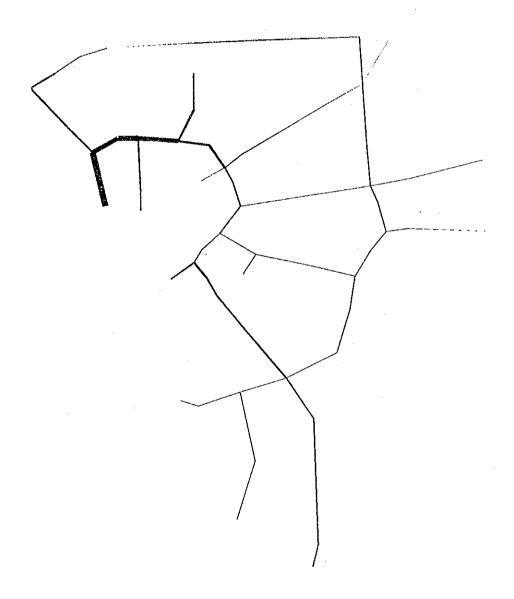
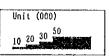


Appendix B-21 Volume from/to Port in 2010 (M1)

Unit (000) 10 20 30 50

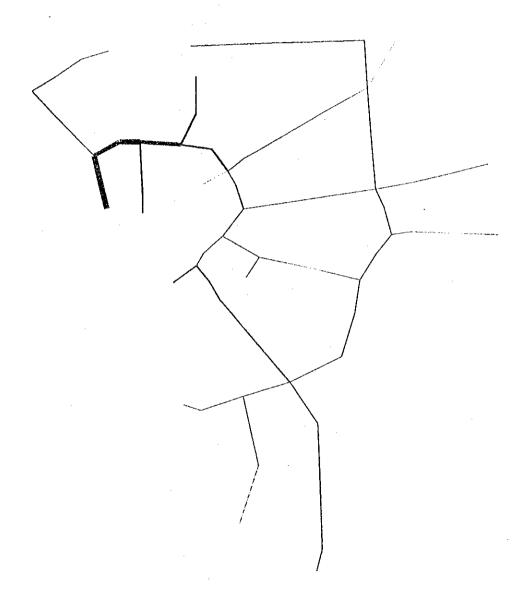


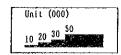


Appendix B-22 Volume from/to Port in 2010 (M1)

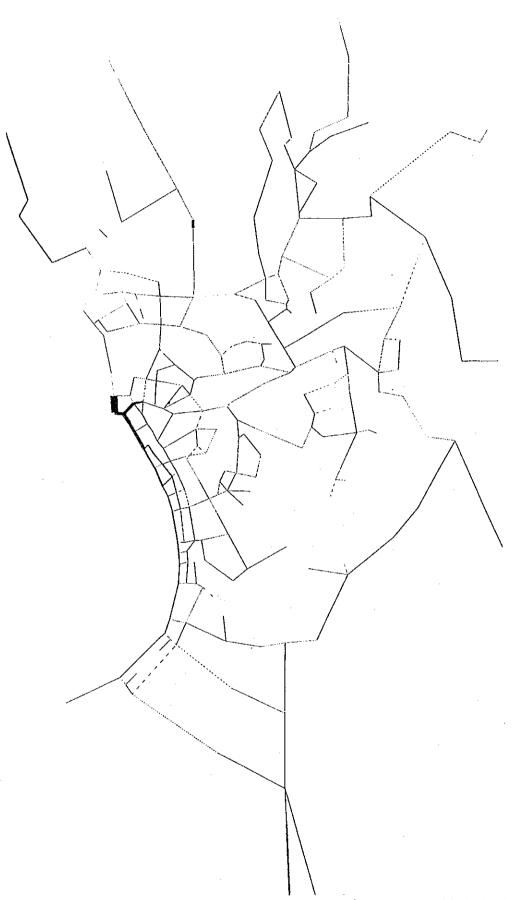


Unit (000)



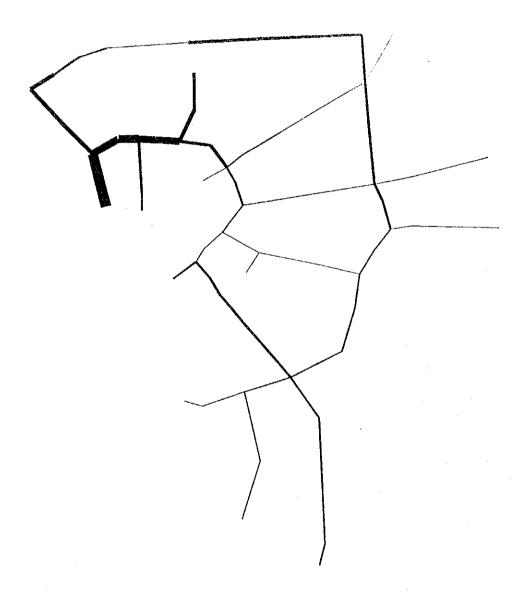


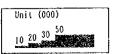
Appendix B-24 Volume from/to Port in 2010 (M2)



Unit (000) 10 20 30 50

Appendix B-25 Volume ftom/to Port in 2010 (H1)

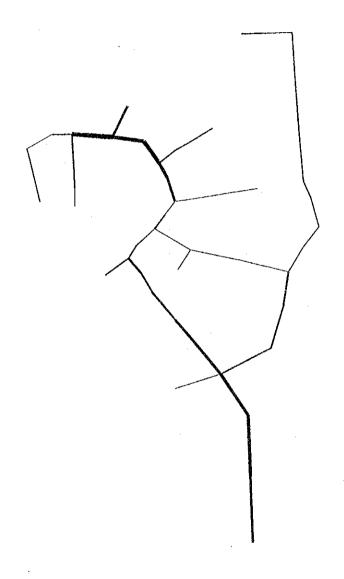


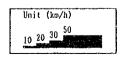


Appendix B-26 Volume from/to Port in 2010 (H1)



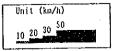
-214-



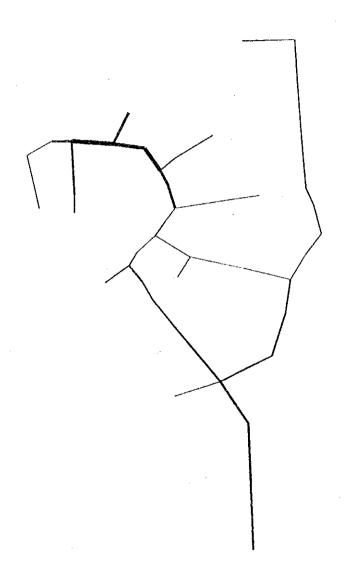


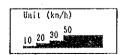
Appendix B-28 Speed from/to Port in 2010 (M1)



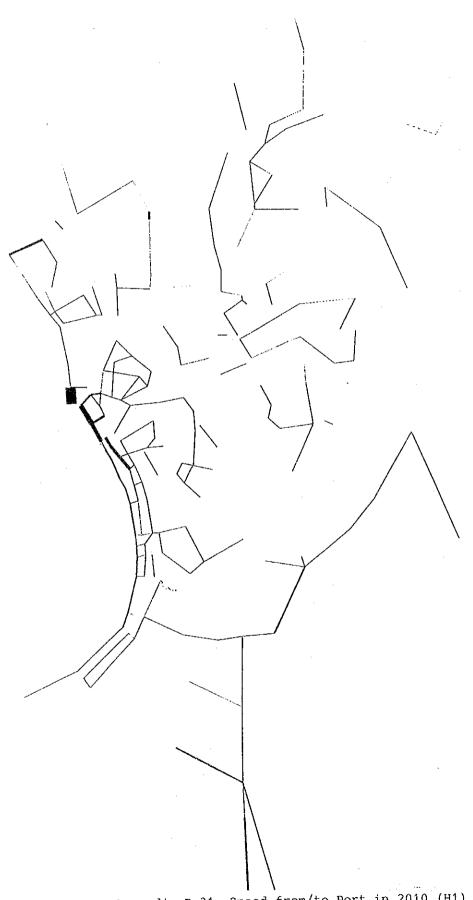


Appendix B-29 Speed from/to Port in 2010 (M2)

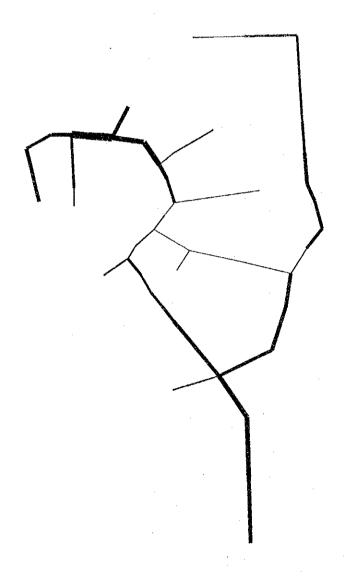


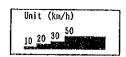


Appendix B-30 Speed from/to Port in 2010 (M2)



Appendix B-31 Speed from/to Port in 2010 (H1)





Appendix B-32 Speed from/to Port in 2010 (H1)

Appendix B-33 Links of Speed down and Volume up Year 2010 Medium Case 1

Node (A) (B)	Speed	 \}->(B) (km/h) \ . Down	/olume Up	(I Speed) Orgnl	3)->(A) (km/h) V Down	olume Up
103 358 1010 1014	68.77 79.81	17.89 18.91	10140 9453	56.76 66.89		
1011 1014 104 421 1009 1010 1008 1009	66.89 26.83 55.26 55.15	18.10 15.60 13.51 13.30	9051 6333 5199 5154	80.00 18.48 50.37 50.27	13.16 15.24 15.21	6801 4356 4356
105 421 105 106 1007 1008	26.83 29.08 41.31 32.59	19.60 12.28 11.41	8573 5052 2764	18.48 25.03 39.03	5.42 12.64 12.28	2262 5876 2979
1065 1066 1064 1065 1006 1007 1063 1064	32.59 32.51 24.80 50.38	9.65 9.63 10.32 10.67	2341 2341 2764 3213	48.31 48.19 23.92 68.44	12.77 12.74 9.97 8.01	3176 3176 2979 4008
1066 1067 372 373 1063 1070	41.33 13.59 69.01	$9.35 \\ 6.83 \\ 7.96$	2265 2090 4004	51.19 19.79 52.76	9.27 11.48 7.80	3066 3444 3210
1002 1061 1062 1070 371 372 1010 1093	59.82 61.97 7.05 76.19	6.94 6.38 2.03 9.39	3470 3210 621 4694	63.34 76.66 18.99 80.00	8.71 7.96 11.70 4.31	4355 4004 3521 4255
331 333 370 371 103 126	53.95 7.08 23.10	6.97 2.03 5.40	2091 621 918	52.83 16.46 24.03	6.52 11.46 5.40	1958 3521 918
104 127 1025 1026 1026 1027 107 108	51.97 55.90 58.54 11.78	4.95 2.89 2.89 6.20	4316 1447 1447 4224	52.28 40.28 43.23 13.02	5.14 6.89 6.89 3.15	4490 1670 1670 2148
1011 1012 1035 1036 1033 1034	80.00 73.69 76.30 73.51	1.85 3.18 3.18 3.18	10375 1591 1591	80.00 69.34 71.62	7.24 5.68 5.67 5.67	10184 2844 2844 2844
1034 1035 1032 1033 1004 1005 1030 1031	64.13 16.04 54.75	3.17 3.15 4.13	1591 1591 1940 2064	69.17 57.68 18.82 53.17	5.67 5.47 4.32	2844 2245 2160
1008 1086 1086 1087 1011 1095	65.06 64.87 80.00	3.53 3.52 1.24 4.67	1763 1763 3687 2630	75.22 75.01 77.18 63.89	4.85 4.84 6.98 3.48	2424 2424 3492 1958
157 418 1031 1032 1061 1062 108 109	69.65 56.56 71.97 13.95	$\begin{array}{c} 3.19 \\ 6.42 \\ 3.83 \end{array}$	1591 3210 2588	51.89 80.00 17.18	4.81 1.45 3.98	2167 4004 2111
127 300 1024 1025 106 107 188 344	46.10 54.32 8.94 22.01	4.01 1.67 4.01 3.38	3517 831 4224 675	48.21 39.37 9.34 22.56	3.80 5.90 3.15 3.53	3334 1431 2148 707
338 344 112 113 1002 1003	22.82 21.04 65.45	3.54 3.20 1.84	707 1325 922	22.26 43.84 29.37	3.37 3.52 4.69	675 1461 1140 3101
272 419 113 114 111 337 1029 1030	47.94 21.42 14.85 54.87	$\begin{array}{c} 3.01 \\ 3.19 \\ 2.53 \\ 2.36 \end{array}$	2703 1305 1707 1184	49.43 34.89 25.32 53.68	3.45 2.93 3.46 3.46	1198 1418 1729
1001 1002 110 111 114 115	79.65 16.77 32.31 79.84	. 0 3.28 3.35 . 0	2660 1724 1372 12226	79.65 27.73 49.29 79.84	5.26 1.89 1.21 4.47	3763 779 1021 12869
1013 1096 109 110 1024 1064 154 352	35.62 32.59 5.29	3.52 3.21 . 0 3.11	1920 832 0	50.93 13.65 13.67	1.03 3.27 0	862 872 294 0
118 374	35.05	J.11	906	16.48		

Appendix B-34 Links of Speed down and Volume up Year 2010 Medium Case 2

Node		A)->(R)		()	B)->(A)	
(A) (B)	Speed Orgnl.	(kø/h)	Volume	Speed	(km/h) '	Volume
	Orgnl.	Down	Up	Orgnl.	Down	Up _.
	68.77			56.76	28.98	10620
1010 1014	79.81	16.19	8091	66.89	17.88	8941
1011 1014	66.89	17.88	8941	80.00	17.88 14.55	8081
104 421	26.83	14.44	5671	18 48	13 08	6755
1009 1010	55.26	10.08	4365	50.37	14.44	4161
1008 1009	55.15	9.68	4273	50.27	14.41	4161
105 421	26.83	19.14 10.10	8306 4158	50.37 50.27 18.48 25.03	$\frac{3.91}{12.19}$	1382 5569
105 106 1007 1008	26.83 29.08 41.31	9.43	2286	39.03	10.19	2454
1007 1008	24.80	9.39	2286	23.92	10.12 9.32 10.02	2454
103 126	23.10	8.58	1414	24.03 19.79 48.31	10.02	1611
372 373	13.59	4.74	1453	19.79	11 5/1	3463
1065 1066	32.59	7.30	1771	48.31	8.54	2149
1064 1065	32.51	7.28	1771	48.19	8.52	2149 2853
1063 1064 1010 1093	23.10 13.59 32.59 32.51 50.38 76.19	1.28	7331 7300	68.44	3.70	2003 3726
371 372	7 05	9.43 9.39 8.58 4.74 7.30 7.28 7.28 9.56 .92	283	80.00 18.99	8.54 8.52 5.70 3.25 11.86	3570
370 371	7.08	.92	283	16.46	11.46	3570
1066 1067	7.05 7.08 41.33 59.82	.92 7.21	1747	51.19	11.46 5.02 6.54 5.77	2036
1002 1061	59.82	5 /0	1747 2697 5209	63 34	6.54	3272
104 127	51.97 61.97 69.01 80.00	5.97 4.75 5.67 1.77	5209	52.28 76.66 52.76 77.18 80.00	5.77	5034
1062 1070	61.97	4.75	2389 2852	70.00 52.76	5.67	2852 2389
1063 1070 1011 1095	80 00	1 77	2002 3951	77 1R	4.75	3850
1011 1012	80.00	.58	9739	80.00	8.27	10700
1026 1027	80.00 58.54 55.90 53.95	.58 2.02	1008	43.23 40.28 52.83	8.27 6.55 6.55 4.05	1588
1025 1026	55.90	2 01	1008	40.28	6.55	1588
331 333	53.95	4.48 3.98 4.10 3.96 2.33 2.32 2.32 2.32	1344	52.83	4.05	1217 2007
1008 1086 127 300	65.06 46.10	3.98	1986 3596	75.22 48.21 75.01	4.01 3.88	3404
127 300 1086 1087	64 87	3.98	1986	75.01	4.01	2007
1031 1032	64.87 56.56 73.69 73.51 76.30	2.33	1162	51.89	5 17	2253
1035 1036	73.69	2.32	1162	69.34 69.17	4.93 4.92 4.91 4.91	2466 2466
1034 1035	73.51	2.32	1162	69.17	4.92	2466
1033 1034	76.30	2.32	1162	71.62 57.68	4.91	2466 2466
1032 1033 107 108	64.13	Z.31 5.09	1162 3427	13 00	4.31 2.10	2400 1434
107 108 1024 1025	54.32	95	474	39.37	$\frac{2.10}{6.10}$	1480
1030 1031	54 75	2.32	1162	13.02 39.37 53.17	4.50	2248
1028 1029	46.59	2.88	600	48.49	3.91	1105
1004 1005	46.59 16.04 8.94 22.01	2.88 2.05 4.01 2.93	1061 3427	18.82	4.60	1552
106 107	8.94	4.01		9.34 22.56	$\frac{2.10}{3.04}$	1434 607
188 344 338 344	22.01	2.90	584 607	22.30	2 92	584
108 109		3.04 3.02	2038	22.26 17.18	2.92 2.90	1382
272 419	47.94	2.18	1963	49.43 53.68	$\frac{3.50}{3.64}$	3143
1029 1030	54.87	2.18 2.02 2.92 2.67	1011	53.68	3.64	1820
157 418	69.65	2.92	1646	63.89	$\frac{2.53}{2.57}$	1426
270 304	69.65 37.90 71.97	2.67 4.78	1096 2389	26.19 80.00	2.57	1055 2852
1061 1062 1001 1002	79.65	4.78	2309 2350	79.65	4.11	0100
154 352	5.29	. 0	2000	13.67	3.41	3185 307 0
118 374	5.29 35.05	. Ŏ 3.40	99Ŏ	16.48	0	0

Appendix B-35 Links of Speed down and Volume up Year 2010 High Case 1

Node (A) (B)		\$}->(β)		(B)->(A)	
(A) (B)	Speed Orgn1.	(km/h)' Down	Volume Up	Speed Orgal.		Volume Up
103 358 1010 1014 1014 1014 1009 1010 1008 1009 1013 1096 103 1096 104 421 1007 1008 1064 1065 1065 1066 1011 1012 105 106 105 1066 1067 1030 1031 1031 1032 1063 1070 331 333 1064 1025 1026 1027 1025 1026 1032 1033 1063 1070 1026 1027 1025 1026 1032 1033 1063 1070 1026 1027 1025 1026 1032 1033 1063 1070 1024 1025 1033 1034 372 373 1002 1061 1034 1035 1034 127 371 372 370 371 127 300 272 419 108 1086 1084 1095 1091 1002 1013 1044 1095 1091 1081 1086 1086 1087 1091 1081 1081 1082 1091 1091 1081 1082 1091 1091 1091 1091 1091 1091 1091 1092 1091 1091 1091 1092 1093 1094 1094 1095 1095 1096 1096 1096 1097 109	7,189,655,590,831,335,68,991,137,009,150,991,200,71,896,555,726,134,553,568,553,568,553,568,553,568,553,568,553,568,568,568,568,568,568,568,568,568,568	88077474778044745908751454939075551453995588940893556241150420769581119066888388887888438796656443433107664881150420769581119066888388887888438722277556896656443435223331 3 6333333333333333333333333333333	146548844746488447446974745676586222223415659622874940624884844697474940	769077744801111003800117944923628880034729483637828946143656003771848001111894492366800347744801111003800111189449236680034724868550985611118944923668003472486871186673875288163222012383848825116573003449728836580034772787511669366803477435555688221165730034497288386671193366378881133728818382116573003449728818032218234487272778751166936883752881637743555893411197777875116693868377528868911777518933755893751893375589375189375189375189375189337518937518	8773549082440177488884464476988833777988853449674898885654647769888538012232222773557649770488171968853801444967489888448464776988833701223257459885343856626 2212211 33222227731574443335626 2212211 3333222227731574443335626 2212211 3333222227731574443335626 2212211 33332222277316774888484467684876849772115465331445455544442443335626 2212211 333326286	136880 11562452 115624

APPENDIX B-36 Design Traffic Volume

1. Design Traffic Volume in Medium Case.

Design Traffic Volume(vehicle/hour) Medium Case

	Present (1991)	(1981)	Medium Case (2010	ase(2010)														
	*1.000 MT	TEUs	#1,000 MT TEUS		Ratio of	Number of	Cargo	(N)	(e)		(P)	(0)	(p)	(e)	N/D *a*b*(1+c)/d *e Design TraNumber of	c)/d *e	Design Tr	Mumber of
	pr *1.000		pr *1,000		40 Foot	Boxes	Volume perfiraffic	Traffic	Annual WorMonthly		>,	Related VeReal Load		Hourly			ffic VolumVehicle	Wehicle
	Person		Person				Truck	Volume	king Day	5	'ariation	Variation hiele RateRate		Variation			nor Kon	Hourson Day
North Harbor									1							7	3, 5	Total May
General Cargo	3,510		4,050				5.67	714 300	300	1 20	0/,	07 0	75.0	00	,	+ (2)	7, 100	1
Container Cargo			22, 910	1, 342, 000	40	1, 073, 600	;			3	7	2	3	20.0	+	2		08¢ '7
Existing		407, 362	7, 510	440,020		352, 000		352,000		1 20	1 40	9	7.	00 0	4	060		
Breakwater	-		15,400	901, 980	07	721 600		721 600	300	1 20	1.40	2 0	3 5	0.00	* 0	000		1,110
										3	2		?	0.0	,	000		2,410
Passenger	3, 170		10, 690	10, 690 Taxi (34%) Car (31%)	Car (31%)	Faxi (3.07) Car (1.64)	Car (1.64)											
Existing	3, 170		8, 270	8, 270 2, 811, 800 2		915, 896	1, 563, 232	2, 537, 000	330	1,00	1.50	0.06		0 00	41	1 100		200
Breakwater	0		2, 420	822,800	750, 200	268,013	457, 439	742, 400	330	1.00	5	90 0		3 6	٠ ،	200		2000
				Bus (35%)		3us(50)				?	÷	3			9	236		7, 230
				2, 894, 500		57,890		_										
				847,000		16,940												
MICT																*	060	
Container Cargo	3,883	464, 583	L.	17,800 2,123,000	2	1, 380, 000										F	200	
Existing			10, 290	1, 226, 860	2	757, 500		797, 500		1, 20	1.40	UP U	7.0	-	¥	000		6
Breakwater			7,510	7, 510 895, 140		582, 500		582, 500	300	1.20	1. 40	0.40	0, 75	0.11	· 63	670		1,940
								_										
Existing																		
Breakwater											-					69	1,670	
						-												
South Harbor																***	850	
General Cargo			2, 320	<u>:</u>			9.03	312, 300	300	1.20	1.40	0, 40	0.75	0.11	*	360		1.049
Container Cargo	1,119	166, 566	4, 440	658,000	70	427, 700		427, 700	300	1.20	1.40	0.40	0.75	0.11	*	430		1,430
							Total	7, 187, 300								073	079	32 070

2. Design Traffic Volume in High Case.

1,000 MT TEUS 1,000 MT	ľ				ı								
por #1.000 Person go 3.510 argo 6.950 407.352 32.000 0 0 15.800 0 0 0 8.420 3.170 16.900 3.170 16.900 3.170 5.550 argo 3.883 464.583 20.570	_	Yumber of Cargo	(N)	(a)		ê	(p) (c)	&	(e)	N/D *a*b*(1+c)/d *e Design TraNumber of)/d +e D	ssign Traw	mber of
Bo 3,519	10 Foot	Soxes Volume 1	Volume perfraffic	Annual Work	ģ	aily	Daily Related Verteal	Real Load	Hourly Variation		⊆ a	ffic VolumVehicle P per Hourber Dav	Shicle er Dav
argo 6, 550 407, 352 32,000 0 6, 950 407, 352 32,000 0 0 15, 800 0 0 15, 800 0 0 8, 420 0 0 8, 420 0 0 8, 420 0 0 8, 420 0 0 8, 420 0 0 8, 420 0 0 8, 420 0 0 0 8, 420 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		1 ruck	*OTOME	1		41 101 1011	וניום וופרס	2101	101101		*	2, 780	***
80 6,950 407,362 3,000 6,950 407,362 7,780 7,780 0 15,800 0 8,420 3,170 11,350 0 0 8,420 0 3,170 11,350 0 0 8,430 0 0 8,430 0 0 8,430 0 0 8,430 0 0 8,430 0 0 8,430 0 0 8,430 0 0 8,430 0 0 8,430 0 0 0 8,430 0 0 0 8,430 0 0 0 8,430 0 0 0 0 8,430 0 0 0 0 8,430 0 0 0 0 8,430 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			_	444	1 20	6	07.0	0.75	000	ж	030		3 290
6, 950 407, 352 32,000 6, 950 407, 352 7,780 0 0 15,800 0 0 8,420 3,170 11,950 3,170 5,550 3,883 464,583 20,570		3, 67	37 887, 700	2000	1. 20	1.40	o#	3	6.5	•	2		2
6, 950 407, 362 7, 780 0 0 15, 800 0 0 8, 420 0 8, 420 0 3, 170 16, 900 3, 170 5, 550 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	49	, 499, 200											,
a. 0 0 15.800 a. 420 a. 170 16.900 er 0 3.170 5.550 er 0 464.583 20.570	40	364, 900	364, 900	300	1. 20	1. 40	0.40	0.75	60.0	*	340		1, 220
3,170 16,900 er 0 8,420 er 0 9,170 11,350 er 0 9,550 er 0 9,883 464,583 20,570	. 40	739,800	139, 800	300	1. 20	1.40	0, 40	0.75		w	100		2, 470
3,170 16,900 er 0,3,170 5,550 er 0 er 0,000 er 0,	40	394,500	394, 500	300	1. 20	1. 40	0.40	0, 75			370	370	1,320
3,170 16,900 s,170 5,550 cargo 3,883 464,583 20,570		•											
3,170 —— 11,350 e. 7,550 e. 20,570 cargo 3,883 464,583 20,570	Car (31%)	Taxi (3.07) Car (1.64)	<u> </u>						=				;
5, 550 5, 883 464, 583 70, 570	3, 518, 500	1, 257, 003 2, 145, 4	27 3, 481, 900	330	1.00	1, 50	0.06		0.09	*	1, 510	-,	10, 550
3,883 464,583 20,570	1, 720, 500	614, 658 1, 049, 0	85 1, 702, 600		1.00	1.50	0.06		0,0	69	140		5, 160
3,883 464,583 20,570		3us (50)											
3,883 464,583 20,570		79, 450											
3, 883 464, 583		38,850											
3,883 464,583											*	920	
000 01	009	1, 595, 500				:	:						•
EXISTING 1.221 1.221		797, 800	797, 800	300	1. 20	1.40	0, 40	0.75	- · ·	* (026		7, 990
Breakwater 10,280 h,227,290		797, 700	197, 700		1. 20	1. 40	0, 40	<u>.</u>			026	 -	7, 000
Existing											6	030 6	
Sreakwater											7	7000	
									:		*	1, 570	
		-	┸		1 90	1 40	07 0		L	*	510		1.480
			9. 03 443, 000		1. co	2.	3 .			٠ ٠	-		200
	050 70	404, 300	404, 300	300	07.1	 9	0.40	0.0	3.6	* 1	20 0		1, 550
Container Cargo		519, 700	519, 700		1. 20	1. 40	U, 40			٠	33		1, 100
		Total	10, 633, 900								8,000	8,000	33, 890

APPENDIX C: Vessel Calls

APPENDIX C-1 Classified Number of Vessel Size at Port of Manila

1. MICT

Classification of vessels size at MICT in December, 1992

	355 [i C B	tion of ve	SSEIS SIZE	
Cla	355	Degree	MICT. Decem	per 92
	1.0	0.8	4.2	55.8
┝			4.2 22.2 22.8 17.5 22.2	22.7
	1.5	0.0		
	2.0	8.0	22.8	8.8
	2.5	8.9	17.5	9.0
-				21.4
	3.0	9.8	22.2	21.4
	3.5	4.0	19.4 14.7	22.2 17.5 13.6 22.2 23.0
~~~	4.0	8.8	147	17.5
		0.0		
	4.5	6.8	26.4	13.6
	5.0	5.2	13.6	22.2
	5.5	2.0		23.8
├				4 4
	6.0	1.2	12.6	4.4.
	6.5	2.0		19.4
	7.8	8.8	13.3	19.4 7.2 6.0
├—				
	7.5	2.8	17.8 16.9	
	8.8	8.8	16.9	8.7
	8.5	8.8	4.6	24.5
L	98	11.8	10.5	10.9
	9.5	8.8	22.6	3.2
	10.0	8.8	φ ο	5.3
			8.3 22.2	<u> ۲۰۰۰-۲۰۰۰</u>
L	18.5	8.8	8.3 22.2	24.5 16.9 3.2 5.3 17.8
	11.6	5.0	17.5	8.8
-		3.8	33 3	A R
ļ	11.5			
Ĺ	12.0	8.8	17.5 22.2 13.6	4.6 12.5 27.7 14.1
	12.5	8.8	23.5	27.7
				1.4.1
	13.8	3.2	14.8 4.4 20.4 7.2 22.8 6.8	14.1
	13.5	1.0	4.4	22.2
	14.6	6.2	20.4	14.8 22.8 26.4
				22.0
	14.5	1.2		44.0
	15.8	3.8	22.8	26.4
	15.5	1.0	6.8	14.7
			0.0	
	16.8	0.3	3.6	
	16.5	9.9	16.7	4.4 12.6
	17.6	5.8	9 7	13.6 11.2
├			8.7	
	17.5	5.8	4.6 22.5	11.2
	18.8	4.8	22.5	8.7
	18.5	8.8	8.8	22.8
			8.8 10.5	
	19.0	8.8	10.5	9.8
	19.5	2.8	17.9	3.2
		0.8	22.2	10.5 4.6
-	20.0			
	20.5	1.0		4.0
	81.8	0.8	17.5	22.7
	21.5	3.8	13.6	17.5 27.7
			13.6	
L_	22.0	0.8	22.2	27.7
	22.5	10.3	21.2	25.2
<u> </u>	23.0	18.8		8.8
L	23.5	0.8	17.8	
	24.0	1.0	24.5	
	24.5	2.8		
<b> </b>				
	25.0	0.3		
_	25.5	0.0	12.6	
	26.0	8.9	16.6	
<b></b>				
	26.5	2.0	11.0	
	27.8	0.9	8.8 40.1	
r~~	27.5	8.8	40	• • • • • • • • • • • • • • • • • • •
<b></b>				
L	28.0	2.0	5.3	
	28.5	8.8	3.2	
$\vdash$			15.2	• • • • • • • • • • • • • • • • • • •
ļ	29.0	8.0		
L	29.5	8.8	18.5	l
	30.0	8.8	4.6	
<u></u>				
Ľ.,		1.8	16.9	
Nur	n, of Ues	104.8	867.5	662.3
$\overline{}$			īotal	1.529.8
		eel Cian '		14.709.8
H V (	erage Ve	ssl Size (	Dut )	14.187.0

## 2. South Harbor (Container)

ssifica	tion of			at South	harbor	in l	December.1	992 (Conta
	Degree	Pier 3		Pier5	Pier9		Pier13	Pier15
1.0	8.0	3 24	. 94	7.88	[		9.26	l
1.5	2.0	à	. 75	6.68	· · · · · · · · · · · · · · · · · · ·			
2.0	0.1		. 54	4.83		•••1		
				6.11	• • • • • • • • • • • • • • • • • • • •	••••		
2.5	8.1		.30					
3.0	8.9		. 80	4,42				
3.5	8.9	3 1 4	. 63	7.44				
4.6	3.1	3   6	. 75	3,97	l	]		l
4.5	7.1	7	. 54	3.97	[			l
5.0	6.1		01	6.96		`'']		]
				4.42	}	·••†		1
5.5	1.1		.71				<u>-</u>	<del> </del>
6.0	8.1	<u>2</u>	.80	6.68				<b> </b>
6.5	3.1	3	. 75	4.42				
7.0	10.		. 54	4.03			·	}
7.5	4.1		. Ø6	7.44		]		}
8.2	4.		. 63	6.61	• • • • • • • • • • • • • • • • • • • •	1		1 <b>-</b>
								<del></del>
8.5	0.		. 63.	4.42	<b>}</b>		• • • • • • • • • • • • • • • • • • • •	{
9.6	1.	<u> </u>	. 55	6.68	ļ			<b>{</b>
9.5	1.1	2 24	.94	3.97	L	]		<b></b>
10.0	8.		.54	11.01	1	_ [		1
10.5	0.		. 75	7.44	I	1		1
					<del> </del>			<del>                                     </del>
11.0	8.		. 03	4.42	<b>}</b>			1
11.5	2.		.80		<b></b>	]		4
12.0	6.		. 40		ļ	]		l
12.5	0.	0 25	. 55		L	]	<b></b>	1
13.8	1.		. 75			]		
13.5	1.		.87					1
					·	1	• • • • • • • • • • • • • • • • • • • •	1
14.8	9.		. 54			••••	• • • • • • • • • • • • • • •	ļ
14.5	8.		.63	ļ				
15.0	2.	3 11	.15	l	l			
15.5	3.	8	.87					L
16.0	8.		. 49					[
16.5	8.		. 75		} · · · · · · · · · · · · · · · · · · ·	****1		1
						{		1
17.0	0.		.89				• • • • • • • • • • • • • • • • • • • •	{
17.5	8.		. 54					{
18.0	0.	8	1.87	<u> </u>	1			<u> </u>
18.5	2.	3		T				J
19.2	3.				1	```]		1
			• • • • •		÷	1		{·······
19.5	8.							<b>{</b>
28.8	0.							<b>{</b>
20.5	8.	8		l	ļ			ļ
21.8	0.	0		1	L			1
21.5	8.			[	1	1		1
22.0	0.			1	1			1
	<del> </del>							1
22.5	0.			ļ			. <b></b>	<b></b>
53.6	Ð.			ļ—				<del> </del>
23.5	8.	0		L	l			<b>{</b>
24.8	8.	8		[	1	]		l
24.5	e.			I	Ţ			1
25.8	2.				†			1
<del></del>	<del></del>		• • • • • •	<b> </b>	·····			1
25.5	1.			<del> </del>	<del> </del>		<del></del>	<del> </del>
26.3	2.	8		1	.			{
26.5	8.	Ø		L	L	]	. <b></b>	1
27.0	0.			[	[	1		1
	9.				·			1
27.5							· · · · · · · · · · · · · · · · · · ·	·····
28.0	9.			ļ	<del> </del>			<del> </del>
28.5	9.			1				
29.0	<b>a</b> .	8			.L	]		
29.5	a.			[	1	_ ]		J.,
30.0	8.		• • • • • •	1	1	1		1
	0.		• • • • •	1	1	••••		1
	<del></del>		- 00	121 22		80	9.26	0.33
es lo.	57.0		5.20 otal	121.30		ر ب	3.60	

# 3. South Harbor (Conventional)

lass	Degree	Pier 3	at South Pier5	Pier9	Pier13	Pier15
1.8	3.0	5.97	7,48	5.08	5.17	6.84
1.5	2.0		1.00	5.31	24.46	8.13
2.8	4.8		6.18 7.03	6.08	9.80 3.94	6.92
2.5	2.8		7.03	· · · · · · · · · · · · · · · · · · ·	3.94	6.46
3.8	1.0		7.43	† • • • • • • • • • • • • • • • • • • •	6.97	4.63
3.5	8.8		8.83	<del></del>	1.74	7.96
4.8	3.0		5.34	· · · · · · · · · · · · · · · · · · ·	5.02	
				}	······································	6.08
4.5	9.8		5.84	<b></b> .	6.65	10.19
5.0	1.0		34.70	ļ	3.99	15,62
5.5	5.0		45.47		1.68	1.76
6.0	2.0		2.15	L	9.80	<b></b>
6.5	4.0		21.39	[	23.62	J
7.9	4.0		1.36		1.75	
7.5	4.0		18.8		1.29	
8.0	2.8		7.88		2.36	
8.5	1.0		10.81	i	18.24	
9.0			9.84		3.82	
	8.0	· · · · · · · · · · · · · · · · · · ·				<b></b>
9.5	0.0		18.73		<del>-</del>	
10.0	4.0		9.86	L	<b></b>	
10.5	2.8		7.36			ļ
11.0	0.0		2.53	ļ		[
11.5	3.0		l	l		l
12.8	0.0			[		]
12.5	8.8					1
13.0	8.8		}			1
13.5	8.8					<b></b>
14.0	8.8			<b></b>		
14.5	3.0					
15.0	0.0		<i></i>	L		
15.5	1.0					
16.0	8.8		,	ľ		
16,5	0.0	******				
17.8	0.0					
17.5	0.0		• • • • • • • • • • • • • • • • • • • •	} <i>-</i>		
18.0	8.0	•••••	• • • • • • • • • • • • • • • • • • • •			
	· · · · · · · · · · · · · · · · · · ·					
18.5	1.0			ļ		
19.8	1.3			ļ		
19.5	8.9			L		
28.8	8.8		[	[		
29.5	9.8		[			
21.0	9.8					
21.5	1.0					
22.8	8.0			····		
				}		
22.5	8.0			· · · · · · · · · · · · · · · · · · ·	· • • • • • • • • • • • • • • • • • • •	
23.0	0.0		<u> </u>			
23.5	0.0					
24.0	1.0					
24.5	1.0.		<b></b>	<u> </u>		
25.0	0.6		l	[]		[
25.5	0.0			[		
26.9	0.0			· · · · · · · · · · · · · · · · · · ·		
26.5	0.0	***********	,	·		
27.0	9.0					
27.5	0.0					
28.0	8.8					
28.5	6.0					
29.0	0.0					
29.5	0.0			1		
30.0	8.0					
	2.6					
m of Ves	52.08	5.97	212.26	18.47	130.13	73.99
	JC. 00	0.01			~ ~ ~ ~ ~ ~	
		Sub Total	438.82			

#### 4. South Harbor (Combo)

	1011 01 19	33013 3120	at South		Pier13	Pier15
		Pier 3	Pier5	Pier9		
1.3	9.0	5.86	5.86		6.56	6.27
1.5	0.0	4.87	7.21		6.90	6.27
2.0	1.0	5.87	6.62	l	6.89	
2.5	8.8	5.06	7.71	ſ		
3.0	9.9	4.87	7.19			
3.5	8.8	7.21	4.20			
	0.0	4.87	9.32			
4.0			6.20			
4.5	1.0	6.00				
5.2	5.0	4.87	8.01 7.72			• • • • • • • • • • •
5.5	3.0		7.72			
6.8	3.0	6.08	7,71			
6.5	3.0	12.63	11.01			
7.0	4.0	1.56	7.19	<u> </u>		
7.5	4.0		7.71		J	
8.0	4.0			[		
8.5	5.0					
	8.0					
9.0	0.0			}	i · · · · · · · · · · · · · · · · · · ·	
9.5				}		
10.0	8.0			}		
10.5	8.0				<del> </del>	<u></u>
11.0	8.6			}	[	
11.5	1.8			<b>L</b>	<b> </b>	
12.8	0.0		 			
12.5	8.8			L		
13.8	1.0					
13.5	0.0					
14.8	8.8				1	
	0.0	• • • • • • • • • • • • • • • • • • • •				
14.5				} ·		
15.0	8.0					
15.5	0.0					<u> </u>
16.0	0.0		ļ			
16.5	8.0		ļ. <i></i>			
17.0	0.8		l	l	ļ,	
17.5	8.8		l		1	
18.0	0.0					
18.5	8.8					
19.0	0.0				1	
19.5	0.0				1	
	8.9		<b> </b>	1	1	<i>-</i>
20.0						
20.5	8.8		ļ	<del> </del>	<del> </del>	<del> </del>
21.8	8.8		ļ	ļ	<del> </del>	<b>}</b>
21.5	8.0		ļ		<b></b>	<b>{</b>
22.8	0.0	l	L	L	Į	<b> </b>
22.5	0.0	1	1	<u> </u>	<u> </u>	
23.0	0.0			l	<u></u>	
23.5	0.0					l
24.0	8.0		<u> </u>	1	1	1
24.5	8.8		†····	1	1	l
	8.8		1		1	1
25.8				·		j
25.5	9.8	ļ.———	<del> </del>	<del> </del>		<del> </del>
28.0	0.0		ļ		4	{
26.5	0.0		1	.}	4	<b> </b>
27.8	8.8	J <i></i>			<b> </b>	<b> </b>
27.5	0.0	]	l		Į	<b></b>
28.8	0.0	1	1	[	L	1
28.5	0.0	<del>                                     </del>	1	1		]
		<b> </b>	t · · · · · · · · · · · · · · · · · · ·	·}······	1	1
29.8	0.0	·	ļ	·}	†	1
29.5	8.0	<b></b>	·	.	4	1
30.0	8.8			-} <i></i>	·····	·
	0.0					<u> </u>
lum.of Ves	32.00	73.74 Sub Total	181.56	1 0.22	20.35	12.54

#### 5. South Harbor (Total)

Classifica	tion of ve	ssels size	at South	harbor in	December, 1	992 (Yotal
Class	Degree	Pier 3	Pier5	Pier9	Pier13	Pier 15
1.0	3.0	5.01	7.18	5.08	6.56	6.84
1.5	4.8	24.98	7.48	5.17	5.17	8.13
2.8	5.0	6.70	5.06	6.18	24.46	6.90
2.5	2.0	11.50	6.68		9.88	6.27
3.8	1.0	13.30	4.93		6.97	6.46
3.5	8,8	5.90	7.21	<del></del>	5.02	4.63
4.8	6.0	4.90	6.18		6.65	7.96
4.5	8.0	7.80	6.11		3.99	6.88
5.0	12.8	4.60	4.42		9.88	10.19
5.5	10.0	6.70	7.83	<b> </b>	6.98	6.27
6.0	5.0	11.54	7.44		23.62	15.82
6.5	9.8	5.90	7.43	1	18.28	1,76
7.0	18.9	5.10	6.62	}	6.89	[·····
7.5	12.8	25.01	3.97	}	9.26	
8.8	10.0	4.90	5.34	}	3.94	1
8.5	3.0	7.20	7.71		1.74	
9.8	1.8	8.79	5.84		1.60	
9.5	1.8	7.80	7.19	<b>†</b>	1.75	1
19.8	4.8	6.70	5.06	t · · · · · · · · · · · · · · · · · · ·	1.20	1
18.5	2.8	11.50	34.70	<u> </u>	2.36	
11.8	8.8	5.10	4.20		3.82	
11.5	8.8	12.60	1.48	· · · · · · · · · · · · · · · · · · ·		1
12.0	1.8	4.90				
12.5	8.8	4.68	6.68			[
13.8	2.8	6.99	8.02			{ <i>-</i>
13.5	1.0	25.68	6.20			
14.0	8.0	4.98	4.40	h		******
14.5	8.8	24.98	45.50	<u> </u>		
15.0	8.0	11.50	4.03	· · · · · · · · · · · · · · · · · · ·		
15.5	1.0	6.78	7.44	}		
16.0	8.0	4.98	21.39			
16.5	8.0	6.03	8.01			
17.8	8.8	7.80	6.61			
17.5	8.3	6.99	7.72			
18.0	0.0	25.68	7.71	·····		
18.5	1.8	8.70	4.42			
19.8	1.8	4.90	6.68			
19.5	9.8	11.50	7.88			
20.0	9.8	4.60	10.01			
20.5	0.0	11.20	9.84			
21.8	9.9	4.90	11.81			
21.5	1.8	12.68	11.01	· · · · · · · · · · · · · · · · · · ·		
22.0	8.8	6.70	18.73			
22.5	8.6	7.80	7.19			
23.8	8.8	11.59	7.44			
23.5	8.8	4.90	9.80			
24.0	1.3	1.40	7.86			
24.5	1.8	1.50	4,40			
25.8	2.0	1.68	7.70	·····		
25.5	1.8		1.82			
26.0	2.8		0.83	-		
26.5	9.8		3.97	}		
27.0	9.9		2.15			
27.5	0.0		1.36	******		
	0.8	•••••	0.21	}		•••••
28.3						-
28.5	0.0		3.97	}·-··		
29.0	9.0		2.53	} • • • • • • • • • • • • • • • • • • •		
29.5	9.9			}		
30.0	9.9		• • • • • • • • • • • • • • • • • • •	·		
25	2.8	424 52	424.12	16 25	160 70	00 00
Num. of Ves	141.08	434.59	434.18	16.35	159.78	86.51
0		Sub Total	1,131,25			
Average Ve	ssi Size (	DUT)	8,023.05			

# 6. North Harbor (General Cargo)

					arbor in D	ecmber.199	2 (ueneral	0	21
	)egree				(D) a reiq		Pier 10(G)		
0.5	2.0	3	. 3	6.4	1.8	2.6	1.8	2.8	2.9
1.0	24.0	2	3	5.9	1.4.	3.8	3.4	1.8	2.9
1.5	10.0		3	7.2	6.3	1.9	9.1.	2.3	1.
2.8	27.0		.3	6.4	0.6	2.3	12.5	8.8	2.9
2.5	34.0		. 3	3.2	4.7	0.9	4.3	2.0	3.3
3.8	7.8	2	. 3	12.3	3.0	2.1	3.2	<u>1</u> 8.	4.
3.5	15.0	3	. 3.	5.9	2.5	1.4	12.5	2.0	
4.0	3.0		3.	6.4	0.7	8.9	3.4	5.0	
4.5	17.0	ļ <u>.</u>	. 3	7.3	1.9	8.9	1.6.	1.8	3.
5.0	3.8		. 3	3.2	2.3	2.8	4.3	4.3	5.3
5.5	8.0		. 3	5.9	5.2 5.0	7.7	12.5	2.8	2.9
6.8	6.0	J5	. 3	6.4	5.0	0.6	1.5	2.0	5.
6,5	7.0		. 3	12.3	1.5	4.4	3.2	4.3	2.1
7.8	0.0		. 3	5.9	2.1	2.1	9.8		2.
7.5	2.0	2	. 3	3.2	1.1	0.9	12.5		4.
8.0	2.0	1		6.4	8.6	2.6	4.3		2,
8.5	8.8	]			2.3	0.9			4. 3.
9.0	9.0	J			6.8	3.8		ļ	3.
9.5	0.0	1			2.2	8.9			
10.8	1.0	1			1.9	2.3			3.
10.5	0.0	J			2.5	4.1			2,
11.0	0.2	1			4.4 2.5	2.2		<b> </b>	2:
11.5	0.0	]			2.5	8.9			3,
12.0	0.0	]			1.1	2.8			<u>2.</u> .
12.5	6.0	]			2.2	1.1			2.
13.8	8.9				6.2	4.4			5.
13.5	8.8				1.0	0.9		l	ļ
14.8	9.8	7			8.8	1.8	l	<b></b>	<u> </u>
14.5	0.0	1			4.7	0.1		I	<u>[</u> <i></i>
15.8	0.0	1	••••		1.8	8.9			· ·
15.5	0.8	·			1.7	0.9			l
16.8	0.0	†·····			1.2	1.4			[
16.5	8.8	1			4.5	8.6			[
17.3	0.8	1			1.9	2.6			[
17.5	8.0				0.8	3.8			
18.0	8.8				1.5	2.3			L
18.5	8.8	<b></b>			5.2	0.9		I	L
19.8	8.8	7		1	2.1	2.2		[	L
13.5	0.0	<b></b>		1	4.5	4.1		l	l
22.3	0.0	·····		1	6.0	0.9			<u> </u>
20,5	9.0	-}			9.7				[
21.8	8.0	1			1.4				l
21.5	8.0				8.8				[
55.8	0.0			l	2.5		]	[	l
22.5	0.0		••••		3.0	1	l	L	
23.8	8.8	<del></del>			4.4			1	l
23.5	8.8	<b></b>		1	1.9	1	<b>-</b>	I	[
24.8	8.0	٦	•	ļ	4.5		l	1	[
24.5	0.0			†	<u> </u>	1	l	[	[
25.8	8.0	١٠٠٠	• • • • •	†•••••	·				[
25.5	0.0	<b>†</b>		<del> </del>	<u>                                     </u>			1	[
26.0	8.0	<b></b>		†	ļ			1	[
22 5	0.0		• • • • •		}·····			1	
26.5	0.0				ł		1	1	[
27.8	0.0				·····	<b> </b>		1	[
27.5				<del> </del>	<del> </del>	<del>                                     </del>	1	1	
28.0	8.8			····	t		1	1	<b>†</b>
28.5	9.9		·	1	<b>†</b>	†·····	[·····	1	ļ
29.8	9.8		·		·}	1	f	1	· · · · · · · · · · · · · · · · · · ·
29.5	0.0				}	t		1	·····
30.0	0.0			ļ	ļ	<del>                                     </del>	<del> </del>	<del> </del>	<del> </del>
	0.0		• • • • •	ļ	ļ	<b></b>			}·····
	0.0				<b>}</b>	<b></b>	<del> </del>	[	}·····
	9.8			ļ	<b></b>	<b>+</b>	·		}
	8.8			ļ		<b></b>	···	}	}
	0.8	J		<u> </u>	ļ		ļ	1-000	75.
um.of Ve≘	174.8	Sub Fo	5.6	104.1 563.9	144.6	83.6	81.0	29.8	1

### 7. North Harbor (Passenger)

· · · · · · · · · · · · · · · · · · ·		esel Size						<del>,</del>
	Degree				Pier 18(P)			*·
0.5	9.0	2.4		9.6 8.6	2.4	4.7 1.5	5.8	3.8
1.5	14.8	7.9 4.3	4.5 2.1	6.6	4.4 2.4	1.1	2.0 6.5	8.0 4.7
2.0	14.8	2.7	4.5	8.6	4.4	13.7	4.3	8.8
2.5	34.8	2.4	2.1	8.6	2.4	1.8	2.5	4.7
3.0	9.0	7.9	2.1	8.6	2.4	3.5	1.9	8.8
3.5	10.0	7.9	4.5	8.6 2.4 9.6 9.6	4.4	3.8	1.9 6.5 6.5	4.7
4.0	3.0	4.3	4.5	0.6	2.4	13.7	6.5	8.8
4.5	22.0	2.4 7.9	4.5 4.5 4.5 2.1	0.6	2.4	1.5	4.3 2.0	4.7 6.0
5.0	15.8	7.9	2.1	2.4	4.4	3.4	2.0	6.0
5.5	5.0	4.3	4.5 2.1 4.4	0.6	2.4	1.1	2.5	4.7
6.8	9.0	2.9 2.4	A A	<b>}</b>	2.4.	13.7	6.5 5.8	
7.0	12.0	7.9	4.5	}		3.5	5.8	
7.5	0.8	2.7	2.1			3.4	6.8	
8.0	14.8	4.3	4.5 2.1 4.5			13.7	6.5	
8.5	0.8	2.4	2.1			1.5	4.3	
9.0	0.0	7.9	4.5			3.4	2.5	
9.5	0.0	4.3		ļ		1.1	6.5	
10.0	0.0	2.9			<del></del>	13,7	2.8	
10.5	8.0	2.3		}		1.8	6.5	
11.0	0.0	7.9 2.9				3.5 13.7	4.3 2.8	
11.5	8.0	2.9				3 <u>-</u>	2.0 6.5	
12.5	8.8	4.3				1.5 3.4	5.8	
13.0	9.0	7.9				1.1	2.8	
13.5	0.8	2.4	• • • • • • • • • • • • • • • • • • • •			13.7	8.8	
14.0	9.8	4.3 2.9				1.2	6.5	
14.5	0.0	2.9				3.5	4.3	
15.0	0.8	1 2.4				3.4	2.5	
15.5	8.8	7.9 2.9 4.3 2.8				13.7	6.5 6.5	
16.0	0.0	5.9			· · · · · · · · · · · · ·	1.5	6.5.	
16.5	0.8	4.3.	·			3.4	4.3	
17.0	8.8	2.8				13.7	2.8 2.5	
17.5	8.8 8.9	7.9				1.1	2.8	
18.5	0.9						1.9	
19.8	8.0		· • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •			6.5	
19.5	8.0						6.5 5.8	
20.0	0.0						6.8	
20.5	0.8						8.8	
21.0	0.0						6.5	
21.5	9.9						4.3	
22.0	9.8						2.5	
22.5	9.0						6.5	
23.0	0.0 0.0						6.5 4.3	
24.8	0.0						2.0	
24.5	9.0			• • • • • • • • • • • • • • • • • • • •			1.9	
25.0	8.0						2.5	
25.5	8.0						3.7	
26.0	8.0						6.5	
26.5	8.0						5.8	
27.8	8.0						5.8	
27.5	8.0	<u> </u>					2.8 6.5	
28.0 28.5	8.8						4.3	
29.8	8.0				• • • • • • • • • • • • • • • • • • • •			
29.5	8.0							
30.8	8.0					*************	*****	
	8.8							
	8.9							
	0.0							
	8.8							
	6.0							
Num.of Ves	179.0	152.4	61,4	10.3	36.4	183.0	253.7	67.3
		Sub Total	764.5					
Average Ve	5581 Size		4,271.2					

# APPENDIX C-2 List of CISO Member's Vessels

# 1. Container Vessel

CARGO/CONTAINER								
Name of Vessel	GRT	DHI		DRAFI	BEAU		<u> cae_e</u>	ess
A.SUPERCONTAINER I	4,733,39	7,218.38	115,85	8.75	17,28	320,80		
A. SUPERCONTAINER II	2,997.62	5.852.60	101.97	8.15	16.31	249.00		
A. SUPERCONTAINER III	3,792,70	5,382,20	105.57	0.48	16.33	332,68		
A. MEGACARRIER I	7,258.00	12,247,00	139,67	8.50	19.28	582.00		
A. MEGACARRIER II	7,287.84	12.687.00		8.50	21.28	467.00		
LORENZO CONTAINER XI	1,866,34	3,191,99				191.00		
LORCON LUZON	8,359.79	12,478.00	143.00	8,30	21.57	413.00		
LORCON MINDANGO	8,351.87	12,478.00	144.00	8.30		413.00		
CAGAYAN DE ORO EXP.	2,311.15	2,996,29				109.00		
ST PETER	2,664.69	4,293.00	92.53			146.00		
JOHN THE APOSITLE	2,918.38	4.382.56	87.00			154.88		
SAN SEBASTIAN	2,749.78	4,43 78	87.21	7.20		200.00		
CONNIE II	1,428,05	2,050.01	66.84	5.80		80.00		
SULPICIO CONTAINER II	3,505.56	4.002.99	105.18	7.78	15.00	130.00		
SHIPICIO CONTAINERILL	1,145.47	1,900.00	62.88	6.70		50.00		
SULPICIO CONTAINER IU	2,834.58	5,950.00	94,80	7,30	14.50	145.00		
SULPICIO CONTAINER V	2.677.59	4.175.00	83,40	6.20		180.00		
SULPICIO CONTAINER XU	2,933,44	4,983.88	98.66		15.3B	135.00		
SULPICIO CONTAINERUII	1,030,54	2,021.00	65.84	4.72	11.00	47.89		
SULPICIO CONT. ULLI	921.08	2,000.00	71.28	5.60	10.80	48.00		
SULPICIO CONTAINER IX	915,29		63,90	4.50	10.60	47,80		
SULPICIO CONTAINER XI	2,637.74	3,500.00	84.50	8.35	14.80	120.00		
SULPICIO CONTAINERXII	4,585.43		131_41	7.56	17.03	205.00		
SULPICIO CONTAINERXIU	3,826,54		106.80	7.50	17.00	205.00		
WILCON !	4,210.00		107.48	5.37	16.00	148.00		
WILCON II	2,249,00	2,105.00	89.70	5.70	12.88	111.00		
MILCON IU	3,463,00	4,876.99	102.30	5.88	16.00	108.09		
WILCON U	1,858,08	3,742.00	76.70	5.10	15.30	132.00		
MILCON VI	2.063.00	3,500.00	103.80		13.50	192.00		
WILCON UIII	3,638.00	4,644.08	92.26	6.30	16.00	152.00		
WILCON X	3,742.90	6,204.00	106.44	7.05	16.30	225.00		
WILCON XI	4,566.88	8,589.00	112.56	9.00	18.69	275.00	NB	
TOTAL	109.521.53	170.356.27			490.90	6.043.00	ļ	
AVERAGE	3,422.55	5,323.63	97.10	7.04	15.34	188.84	W=35	

#### 2. RO/RO Vessel

ROZRO TYPE							
Name of Vessel	GRI	DMI	LCA	DROEL	L.REAL	CAP. IEU	CAP. PASS.
A.SUPERFERRY I	4,757.55	2,988,00	132.48	8.00	20.00	86.00	2,908.00
A. SUPERFERRY II	7,312.35	2,947,32	138.60	8.29	22.18	100,00	2,947.32
A.SUPERFERRY III	5.885.99	2.069.06	118.00	8.00	20.48	70.00	2.869.86
OUR LADY OF LOURDES	2,366.80	1.356.82	101.50	6.20	19.28	70.00	1.824.00
OZI, OF SACRED HEART	4,388.70	2,101.21	123.00	5.80	18.00	98.88	2,000.00
OUR LADY OF FATIMA	2.366.80	1.481.25	101.50	6.28	19.29	70.00	1.824.00
OUR LADY OF HOPE	2.347.87	3.249.06	99.00	7,50	17.29		NA
OUR LADY OF PEACE	4,937.92	3,903.97	107.50	9.00	<del></del>		NA
STA. FLORENTIA	4.343.30	1,700,00	118.86	47.75	20.60	60.00	1.849.00
PRINCESS OF NEGROS	4.494.54	1,709,00	109,65	6.00		NA	2.908.80
SAN PAOLO	5,908.00	1,880.00	197.08	7.00		NA	2,106.00
STA. ANA	7,909,65	3.088.11	113.00	8.00	20.40	75.00	1.849.93
MALIGAYA	2,222.50	2,286.64	98,60	4,48	16.20		NA
PRINCESS OF THE ORIENT	13,734.21	8,170.00	195.81	8.00	24,00		3,912.00
FILIPINA PRINCESS	13.705.23	9.533.23	180.60	9.00	22.80	200.00	3.500.00
MANILA PRINCESS	4.149.22	1,658.14			NA	NA	1,744.00
COTABATO PRINCESS	7,977.00	2,494,60	149.10	7,30	22.80	120.00	2,145.00
TACLOBAN PRINCESS	3.879.49	1.276.09	110.33	5.85	19.20	108.09	2.009.00
CEBU PRINCESS	- 1.897.87	616.87	69.00	6.58	15.29		1,000.00
SUGBU	6,524.55	3,322.00	137.50	6.80	20.20	150.00	2,688.80
MAYNILAD	6.835.80	2.500.00	140.50	6.30	20.50	150,00	2.511.00
MASBATE [	6,496.60	1,315.00	104.50	4,80	20.00	41,08	1.328.00
ZAMBONGA	5.747.99	2.082.00	117.00	7.19	19.88	112.00	1.875.00
TOTAL	128,589,13	63.558.57	2.677.95	150.79	,		44.882.38
AUERAGE	5.590.83	2,763,42	121.73	6.85	22.93	102.06	
							N=53

# 3. Passenger Vessels

PASSENGER/CONTAINER							
Name of Vessel	GRT	OWI	LOA	DROFT	BEAN	CAP IEU	CAP PASS.
LEGASPI	2,947.61	2,080.33	87.80	7.65	12.50	15.00	1 084 00
DON CLAUDID	2.863.60	1,982,30	86.44	8.40	14.40	7.00	950.00
DON JULIO	2,381.25	1,424,50	88,18	7.59	13.88	NA	994.08
PHILIPPINE PRINCESS	4,717.55	2,843.57	150.89	8.16	16.89	76.00	1,633.88
IROIRO PRINCESS	3,935,21	1.741.14	111,45	8.89	15.20	54.00	1.091.80
DIPOLOG PRINCESS	3,786.81	1,797,76	111,19	8,68	15.28	46.00	1,261.88
SURIGAD PRINCESS	1,835.71	1,998.99	74,79	4.78	14.28	34.08	812.00
PALAWAN PRINCESS	1,497,27	2,000.00	87.96	6.79	11,96	33.88	630.00
DONA VIRGINIA	4 295 00	2.470.00	143,48	6,58	16.87	69.88	2,003.00
CEBU CITY	2,452.00	1,024.90	98.00	5.78	13.80	33.00	805.66
MISANIS OCCIDENTAL	1.998.00	1,453,00	38.10	5.00	13.50	33.00	858 89
TACLOBAN CLTY	2.041.70	1.164.00	91.10	5.20	12.88	23.88	988 NA
TOTAL	33.051.71	20,980,60	1,219,12	83.11	170.96	423.00	13.199.90
AVERAGE	2.754.31	1,748.38	101.59	6.93	14.25	38.45	1.892.42
							N=12

# 4. Conventional Vessels

GENERAL CARGO							
Name of Vessel	GRT	DWT	LOR	DRAFI	BEAM	COP. TEU	CAP PASS.
MABUHAY	1,833,73	4,085.00	88.25	5.10	14.28	NA	NA
POLESTAR	2.671.43	4.436.11	38,50	6.20	15.00	NA .	NA
SPARKLES	2,738.00	3,840.51	88.87	5.68	15.00	NA	NA
SOLID UNO	986.88	2,003.74	65.35	4.58	11.00	NA	NA NA
SOLID DOS	1.479.38	2.615.82	77.85	5.00	11.80	NA	NB.
TOTAL	9,701,42	16,981,18	498.82	26.48	67.00		
AVERAGE	1,940.28	3,396,24	81.76	5,38	13.49		
							N=5

SOURCE: LIST OF CISO MEMBERS VESSELS CALLING ON THE PORT OF MANILA (NORTH HARBOR) NOBEMBER 22, 1993

#### 5. Average Vessel Size by Type

AUERAGE VESSEL SIZE BY	TYPE (LINE	R ONLY)					
	GRT	DWT	LOA .	DRAFT	BEAN	CAP. TEU	CAP PASS.
CARGO/CONTAINER (32)	3,422,55	5.323.63	97.19	7.04	15.34	188.84	NA
RORO/CARGO (23)	5,598,93	2.763.42	121.73	6.85	22.93	102.06	2.244.12
PASSENGER /CARGO (12)	2.754.31	1.748.38	181.59	6.93	14.25	38.45	1,092.42
GENERAL/CARGO (5)	1 9/0 28	3 396 24	81 76	5.30	13.49	8.89	NA

## APPENDIX C-3 List of Foreign Container Vessel

# 1. List of Foreign Container Vessel at MICT Data from ICTSI, June 1994

						-			4 1				
VESSEL NAME	ŧ	VOY. NO.	REG. NO.	DWHER/OPERATOR	i LAST	] NEXT	] TYPS	GRT	нят ј	DWT !	SEAM	LOA	DRAFT !
VIGOUR SINGAPORE	1			AIKHOR NIT, SHPG, AGEN.	I_CEBN	I SOUTH HARBOR		7.351.171	4,099.46 }	9,710.48 [	20.00 }	132.10 [	7.21 1
AGOUR PACIFIC	- 1		JAISA E	ANCHOR UTIL, SHPG. AGEN.	SOUTH HARBOR	SNGAPORE	C-NS	8373 00 [	3,134.00	7,070.00	20.00 [	119.10	7 30 1
MARINA MAS	- 1		I AISA- I	ANCHOR INTL. SHPG. AGEN.	SHIGAPORE	SNGAPORE	CHS I	2,400 00 1	1.072.00 1	4.000 00 1	13.00 [	93.85	5.45 1
VIGOUST LUZON (Lig)	Ų		IAISA	ANCHOR INTL SHPG AGEN	SOUTH HARBOR	I STREAPORE	L C-NS	7,952.00	5,739.00 (	12.629.00 }	21.50	143.84 [	8 50 j
VIGOUR LUZON			I AISA	ANCHOR INTL. SHPG, AGEN.	SOUTH HARBOR		I CNS	1.075.75	2,450 00	8,050 00 (	20 00 [	106 20 1	5 30 [
PENANG JAYA UHUTSE	į		AISA   I	ANCHOR INTL. SHPG. AGEY. ANCHOR INTL. SHPG. AGEN	SINGAPORE : SOUTH HARBOR	FOUTH HARBOR FOUTH HARBOR	CNS	3,719,47 [ 5,450,00 [	1,413.89   2,429.43	7,093,00 } 6,690,00 }	27.90   19.04	127.00 ( 113.70 (	635   ·
FRES. FIERCE	1			AMERICAN PRES. UNES LTD.		KACHSHING	CNS I	21,175.00 [	15,390.00 [	18,540,00 (	27,44 (	203 98.	9.15
EAGLE CLOUD	i		INPL	AMERICAN PRES. UNES LTD.	ROBRAH HTUDS	KADHSIUNG	CNS I	5,624.00 ]	2,025.00	8,845.00	25.00 ]	133.54	0.00 [
EAGLE BAY	i		iAPĿ i	AMERICAN PRES. LINES LTD.	KAOHSIUNG	1 SNGAPORE	[C-NS ]	7,997,00	4,958.00	\$\$.744.00 (	24.391	133 23	9.00 (
EAGLE TRUST	ļ		JAPL (	AMERICAN PRES., LINES	KAOHSIUNG	MCP	C-NS	22,617.00 [	14,529 00	27,169.00 (	25 80 1	234.06	9 18
PRES ÆFFERSON	- 1		IAPL [	AMERICAN PRES. LINES LTO	NACHSIUNG	LYAORSIONG	C-N2	21,467.00 [	15,391.00	. 18,540,00	27.44	203.98	9.75 [
SAGLE RESPECT	L		JAFL I	AMERICAN PRESIDENT LINES	[ KAOHSIUNG	I N⊅	CNS (	24,320 00	14 956 00 (	27 053 00 (	20501	208.12	900 [
PRES. JOHNSON	ı		APL	AMERICAN PRES. LINES LTD.	KAOHSUNG	LIKAOHSKING	I CNS I	21,475 00	15,360.00 [	18,540.00 [	27.441	203 08	9.15
EAGLE SEA			[APL ]	AMERICAN PRES. LINES, LTD.		( BUGO	CHS	9.084.97	5,623,55	11,811.00	27,40	147.50 [	8.15 [
EAGLE WAVE	- 1		APL [	AMERICAN PRES, LINES, LTD.	SUBIC	CGY: BE ORO	CNS	9.608.03 [	4,978.00	12.578.00 [	28 25 [	149 B4	7.90 [
EAGLE TRUST	- !		APt-	AMERICAN PRES, LINES, LTD.	1 KADHSRING	I MCP	CNS I	22.647.00	14,529.00	27,022 00 1	25.00 [	234.00 [	9.15
EAGLE BAY	. !		APL [	AMERICAN PRES LINES LTD.	KADHSKING	KADHSUNG	I CNS I	7,8% 00	4,956.00 j	11,744.00 [	24 39 [	133 00 1	9 (2) I
STAMFORD	- !		IAPL I	AMERICAN PRES. LINES LTD. AMERICAN PRES. LINES LTD.	KACHSKING KACHSKING	KAOHSIJNG KAOHSIJNG	C-S 1	8,900 00 ( 22,617 00 )	2,900.00 ( 14,529.00 (	8,000.00 j 27,109.00 j	18.701	133.00 [ 234.50 [	6.00 ( 7.82 (
PACIFIC SONG	- !		IAPL-	AMERICAN PRES. LINES LTD.			I CHS I		11.510.00 (	17,477,00	27,44]	202.44	9.15
PRES. TAFT				AMERICAN PRES, LINES LTD.	KAOHSUNG	KAOHSIUNG   KAOHSIUNG	CHS	17,903,00   21,475,00	15,380.00	100 002.81	27.01	203.98	8.15 E
PRES. MADISON	- !		IAPL I		I KAOHSIUNG	KACHSKING	CNS	7.997.001	4,900.00	11,745 00	24 35	133.00	9001
EAGLE COMET EAGLE WISCOM	1		APL				CHS	9.806.00	4,978.00	12,582.00	26.25	149.60	8.00
A CONT	1		COASTWISE				i c-s i	2591.62	1,903.10 (	5,062.10	18.31	101 97	8.50
A CONT A MEGA III	1		1 COASTWISE	ABOITE SHPG. CORPORATION	DAVAO	I DAVAO	ics i	4733.301	2719.80 [	6 900 00 j	17.20 [	115.06 [	7.701
A MEGA I	i,		[ COASTWISE!	, ABOUTE SHPG. CORPORATION	CEBU	CEBU	I CS I	6511311	5,455.95	12,637.00	21.20	137.00 [	8.47
A MEGAT	i				DAVAO	DAVAD	ic-s i	7,258.00 1	5,188.00	12,217.00	19.20	139.67	8 37
A. CON N	Í		(COASTMEE)	ABOITE SHPG, CORPORATION	DAVAO	CAVAO	ics i	3,702,70 [	2,465.10 (	8,282,20 [	16.39	105 57 1	8801
ANDWY IND	ļ		1075 [	DON THE SHIPPING CORP.	JOHORE	I KADHSIUNG	C-NS I	12,406.00 [	7.136 00	16,658.00 )	22.60 [	152.60	8001
UNI MODEST	- 1			DON TIM SKPPING CORP.		I YEELUNG	CNSI	12 403 00	7,138.00	16,858 00 1	27.50	182.00	7.50 1
EVER VALOR	- 1		IDIS- I	DON THI SHIPPING CORP.	1 SENGAPORE	KAOHSIUNG	C-NS I	18,584,98 [	7,983,72	20,157.70 (	25.40[	199.70	9.00 [
EVER VITAL	Ų		iots-	CON THA SHPG, CORP.	SNGAPORE	KACHSTING	CNS	18.358.05	8809.79	20,151.84	25.40 [	189.74	1059
UNITUMANITY	!		1015- 1	DON TIM SHIPPING CORP.	KAOHSAWG	L CEBU	CS .	12.281 52 1	6,475.50 ( 7,435.00 )	17,921,20 ( 18,938,00 (	22.50   22.80	154.75	1008
UNI MASTER	. !		10TS- 1	DON TRI SHIPPING CORP. DON TIM SHPG. CORP.	JOHORE   SINGAPORE	1 Kaohsang 1 Kaohsang	lensi Lensi	12,496,00 ( 16,564,00 (	7,983.00	20,151.00	25.401	182.80 ( 198.74 )	1088
EVER VALUE UM SUMMIT	. !		1015- 1	DON TIM SHIPPING CORP.	KACHSTUNG	SURABAYA	CNS I	14,152.50 [	5,653.49 j	15,725.23	24.00	174 52 ]	8.901
UNI CHART	. !		270	DON TIM SHIPPING CORP.	SINGAPORE	KAZHSTUNG	CNS	12.405.00	6,571.00	17,445.31	25.60	157.05	8.401
ULA SPRING	- 1		DTS-	DON TIM SHIPPING CORP.	KEELUNG	KAOHSAING	ČHS I	14 152 55 1	5,653,49	15,752.23	26.00	174.32	9.00
UNI CROVIN	- 1		DTS.	DON TIM SHIPPING CORP.		KAOHSIUNG .	C-NS	12,401.00 [	8,571.00	17,445 31 1	25.60	152.05	9.50
UM HANDSOME	. i		iors i	DON TWI SHIPPING CORP.	KEELUNG	CEBU	C-RS I	12 761 52 1	6,475.50	17,921.20	22.50]	151.75	630 [
DIA MERCY	ì		iors i	DON TIM SHIPPING CORP.	JOHORE	KACHSIUNG	CNS I	12,406,00 [	7.138.00	18.658.00	22.901	182.00	950 j
UNISUMMIT	i		1015- 1	DON TIM SHIPPING CORP.	KAOHSUNG	SURABAYA	CNSI	14,152,58 [	5,663.40. [	15,725.23	24.00 j	174.52	: 890
UNI CONCERT	¹ i		iors i	DON THE SPEPPING CORP.	SNGAPORE	KACHSRUNG	CHS	12,405.00 [	6,571.00 [	17,445 31 1	25.00 [	157 05	9.49
ACXIVICLET	- 1		[FJS- ]	FILLIAPAN SHIPPING CORP.		XAOHSAING	CHS	10,197,00 [	9,141.60	22,538 00 ]	39.00 [	192 00 1	9.60 [
ACX DAISY	- !	-	FJS-	FILJAPAN SHIPPING CORP.	SNGAFORE		CNS I	22.525 00 [	8,341.00 [	22,567,00 [	79.00 [	136.00 [	9.60 j
ACX ULAC	į		1572	FIL-JAPAN SHEPPING CORP.	KOBE	SNGAPORE	CM3	18,487.00	9,141.00 (	24,497.00	28.00	197.99	9 60 [
ARCADE EAGLE	!		IFUS- I	FILJAPAN SHIPPING CORP.	TOXYO	SNGAPORE	icas i	9.944.00 1	2 983.00 i 9 730.00 i	6,690,00 j	20.801	133.50 1	9.60 (
PACIFIC ARROW	- !		1FJ\$- 1	FILJAPAN SHIPPING CORP.	I KOBE		C-NS	30.578.00 [	9,443.00	28,415.00	31.211	219.00 [	9.80
ACX LOTUS	- !			FILJAPAN SHIPPING CORP	KOSE	SNGAPORE	CHS	24,43260 1	8,251.00	27,755.00 ; 27,734.00 j	27,00]	309 00 1	960 (
ACX ROSE	. !		FJS    FJS	FILJAPÁN SKIPPING CORP.	SNIGAPORE	KAOHSEING	CNS	18.731.00 [	10,013.00	23,518.00	22. <i>8</i> 0 { 31.00	174.00 ( 213.00 (	9 60 6
HIKAWA (I	!		FJS-	FILJAPAN SHIPPING CORP. FILJAPAN SHIPPING CORP.	KOBE SINGAPORE	i sakgapore I Japan	IC-NS I	25,845,00   15,256,31	9,873.30	17,427.00	30.03	199.40 1	9.31
MARGHERITA	- 1		FJS.	FR.JAPAN SHIPPING CORP.	SINGAPORE	KADHSUNG	CHS	18,731.00	8,251,00	22,538,00	26.00	184.51 1	9.601
ACX BLY GAVRILOV			FJS	FR.SOV SHIPPING CO., INC.	SNIGAPORE	HONGKONG	C-NS	21.581.60	7,180.00	21,370.00	25.00	203.08	9.60
OSLO ZENITH	,		1616	FILJAPAN SHIPPING CORP.	HONGKONG	SINGAPORE	CNS.	8,374,121	3,469,12	8,146.00	22.00	132.58	7.001
ARCADE EAGLE	i		FJS-       FJS-	FALIAPAN SHIPPING CORP.	TOKYO		CHS	B 844 00 1	2,93.00	8,560,00	20.00	\$33.50	7.09 [
HAP ARTIUMH	ŀ			FILSOV SHIPPING CO., INC.			CHS (	9.500.00 (	3,506 03 (	9,141 00 }	21.00	149.63 (	765 (
HIKOLAY TIKHONOV	i			FILSOV SHIPPING CO., INC.	SINGAPORE		C-N3	21.484.60 [	7,160.00 [	21,370.00 [	25.40 (	203.05	8.90
KH IOGANSON	Ī		(FSS. 1	FILSOV SHIPPING CO., INC.	HONGKONG		CNS	27,309 00 [	12,902 00	22,808 00	25.40	196 90 (	9.10 )
K. PAUTOVSKIY V	i		ifss i	FILSOV SHIPPING CO., INC.			ic-NS i	12,379.87	7.082.00	15,203.00 [	21.25	178.24 1	0.60 ]
KH. ZHUKOV	1		IFSS.	FR.SOV SHIPPING CO., INC.	8RISBANE	HONGKONG	C-NS	22,359,00 [	12,892.00 1	22,908.00	25.40 L	199 90 1	9.90
SERYKH	1		FSS.	FALSOV SHIPPING CO. INC.	BRISBAKE		C-NS L	14,060.00 [	9,678.00	19,560.00	25.20 [	181 43 ]	10001
LA PALOMA	ı		F\$5_	FILSOV SHIPPING CO., INC	SNGAPORE	I HONGKONG	C-NS	18,233,00 [	9,010,00	,21,875.00 [	24.50 [	161.50	8.00

Table	1		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	į REG. NO.	) OVER-OPERATOR	LAST	: NEXT	TYPE }	GRT Į	NRT	DW1	BEAM ;	LOA ;	DRAFT
Table		WE HARLOW	i			BUILBAILE	1 ноявкома	1 088 1	22,389 00 1	12 697 CO 1	22 (03 00 1	25 40 1	198 00 1	9.60
Table	THE PARTY IN THE CONTROL OF THE CONT	K, KUROV V	i	1 F 3 8 -			1 HONGROHS	i Casi	11168 00 1	8.675 (0)	19 550 60 1	25 20 1	161 (3)	
VESTAMEN   1750	Control   Cont		!	1555	FRESOVERPO CO INC	1 SWGAPORE					14,770.00 [			
The content of the	The content   1   1   1   1   1   1   1   1   1		1	1775* 1772.										
1700 - 1700   1900   1900 - 1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   1900   19	Carlos-Seption   1.05	en kemen P. TOVSTAKH	1	:F55-	FRIESOM SHIPPING CG , INC.	SEIGAPORE	LHONGKONG		71.58160 [					
Security   1,75	Content	NOVEOV PROBOY	i	FFSS.	FILSOV SHIPPING CO. INC.	ERISPANE	HUNGLONG	CHS	12,378 97 [	7,002 00 t	14,749.00.1	21.25	4178 00 1	
1	1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996   1996	F. GAVRILOV	•							7,160 00 1	21,070 (0)	35 W J	263 06 1	
Column   C	1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985	PUTLYAREVERIY			FREEV SRIPPING CO. FIC					7,207 (0) (				
Table	Part		!		FRESOVERNSBURGED INC	EROSEANE ESPANAGOSE					15,200,00 [			
MARCON   1.51	1.45   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50		1	1855					9 543 72 1		9 (2 ( (6 )	29.40		
P. Manager Prints	## PALADOTT   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575   1.575		,	1955.	SECTION THIPPERSON OF THIS	TAURANGA								
Table   Tabl	Coloning Coloning   15	VAP, KIMLÖVSKIV	1		Filsov SHPG CO JRC			CHS	21,564 (00.1	7,100,00 [ -	21,370 00 (	25.401	203 00 1	
120-04-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	ELECTRICATION	" HISELEV				•				7,000 (0) [	21,05004	25 v) i	203-00-1	8 60
1.02   1	Table   Control     10.5   Amelyon Control Control	rational proe	1	1 GLS									153 (6.1	
Part	Property   1,05	TATIONAL HUNDER						105	13.500.001	7.750.27				
1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.00	1.000	THE COURSE WARES			•	1 002.44	Livarios sario		10,078 20 1	1 mount	13,903.00 1	13 10 [	163 (3)	9.90
SEPRIT	STATE	espaly Norweleas												
1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966	COMMAND   1966							•						
CESPS     Long   August Anderson   CESPS	Table		1	I MAG	MAGGARGAY AGENCIES INC				1,08601	1 537 00 j				5 22 (
SESTITUTE   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   1606   16	SECTION   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966   1966				I MAGSAYSAY AGENCIES, INC.	L KAOHSIDIG						15.041		10 27 1
1966	WASTE CONTROL   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960   1960	FHERER I					KACHSINIG	C.NS	1 515 05 1	907.12			96 55 2	
CHAN ALMONG	Company   Comp						118A	CHS I					184 30 (	
PROPRIET   1959   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   1950   195	Company   Comp	Set 2564 SET (APE)	t	1983	) MEDITORY STEEMSHIP AGEN	E HISTORICANICS	1 5/3/014 H438/71	1 24.31	1,000,001	1000501				
March   Marc	PRINCIPLE   1985   MASSER FARMER   C. CED   T. SAMPRING   C. CED   T. SAMPRING   T. CED   T. CED   T. SAMPRING   T. CED   T. CE				MERCURY STEAMSHIP AGENCE	HONGKONG								
CERT   CONTROL	A CHAPT   CAMPAC	BOREGGE THEOLOGICAL	ì	LMSN-	E MARRIMERIPHAS INC	L ARRUSON						-	,	
SPRING   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985   1985	EMPRISON   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1045-   1	ASIA TERTIT							5 707 PA I	2025 60 1	14,120,00	22 d0 j 24 no z	137.00	
AMOSTAND	BACADADO   1 MASS	LUFFORD MAERSK	į	i men	I MAERSK FREPINAS INC	CE8U	) HCHGKGNG	C-NS j		7,449 00	21,265.00 1			
EASTERLES   1 MAPPE NORTH SERVICE CORP   NESTERLES   1 1270/00   39/20   2(200.00)   35/20   14/20   27/20   35/20   14/20   27/20   35/20   14/20   27/20   35/20   14/20   27/20   35/20   14/20   27/20   35/20   14/20   27/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   35/20   3	CEMPS   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998						KACHSENG	CHS	7,914.60	4,293 (0) [	10,543 00 [	22 00	130 00 [	7 00 1
MAL	MAL	rundisce	ī	f eligible	I MAZKON FAMILIAN BILL	I PERSONATION	, oth SANIOS	Cits (	11,533,001	2,701 (0) [	14,320 00 (	22.86;	158 79 [	700;
MAL	Mac	OK BAN SÉAL (BARGE)	ŧ	j made	MARINE WORKS BEV., CORP	HSOSHWA	I HONSKONS	CHS .	12,709 00 1	3.912 00 (	24,000 00 [	36 00 (	149 02 1	670
AUGUSTANA	PLACESTANDS   1911   15511070 LPRFS   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	NEGLIGYO MERANS	ŧ	ž NUL.	I NEOLLOYD LINES INC	SMGARORE	I REELLING	CNS F	11 982 60 1	5.588.00.1	14 to 100 t	27 63 1	166.20	4 45 4
MALL   INCLUSION	SQUAD AND	HALASSHI AKA			I NEGLLOYD LIVES, INC.	SWGAPORE			25,674 00 (					
Concept   1,704	SCHOOLES   1.30L	MEDLLOYD MUSI	i	NUL	I NEELLOVA LINES, INC.	SPIGAPORE	I KEELUNG	LCM3 [	11,977.00 }	5500001	14,101.00 (	22.98	158 70 }	
PARTICIPATION   1941	PRESENCE   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   1982   198	-RCHEMEDES								13,219.00	39,440 00 (	30 EQ j	163 93 ‡	9001
LIAMA	THAT		1	1 Mar-	I MEDILOYDERES PICE	i SelGaFoSE						25.40 j	169 15 1	
THE	STORD								15,520,001					
TRAILAY	THATA     TABLE     TABLES     TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES   TABLES	ASTOR		FRUE-	DESCRIPTION OF STREET		I FEEDUNG	CIG						
SUBSTANCE   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   1904   19	PAGES   CAMPAGE   CAMPAG	PETRALIA	ļ	Hat	F REDULOYO LALES, INC	SNGAPORE	HONGKONG	C-S	18,775.00	9,817.00 }	75,855 00	75.40 [	169 50 }	7.50 [
STATE   STAT	SOUTH   SOUT													
FETT   STATE	SEPTIMEN   1   FPT   2011 CHANA LOSE PRES   1   504-000   1   1   1   1   1   1   1   1   1							CW2 I	234001	37045001	7,8000	16.49	120 90 1	690 !
MARCHERS   FIG.   1509TH (IMPARES) FIRES   CEBU   150459000   CAS   1,178.901   251.191   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.001   103.00	APPLIED   SPECIAL   COUNTY	Principal Berlina	i	I POL		I SOUTH HARBOR								
A SHAM   PCC   SOMEPHIA DESPINATION   CERT   SAMPAPORE   CHES   177000   724 001   0.050 007   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01   700 01	ABPRING		1	100										
Polity   P	POSTINE   1													
SECOND   S	SECULD   1   1   1   1   1   1   1   1   1				I SQUENCEMALBIES PHILS	SHGAPORE								
SECURIS	SEASTER     304												-	
Part	PRIPATE     191   STATEMENTON     180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180   180													
EAN SEQUENCE   1.51-   1.57-27 (FEBLANG)   1.5	EXAMENDATY   134-   157- WIELENDOM, NO.   FEELUNG   1-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2		1						12.373.27 [	7,933.56		21.951	157 00 [	
CLAMAPD   SET	THE AMANG   18th   SET DIFFERENCIATION   15   15   15   15   15   15   15   1		,								5,537 (0)			
TEMPLIC   SEA SET WIFERINGENCE   SEELANG   SURFACE   C.S.   12,004.01   7,913.97   13,907.00   19.44   161.77   8.95    FERRENCE   SEA SET WIFERINGENCE   SEELANG   SURFACE   SEELANG   SURFACE   SEELANG   SURFACE   SEELANG   SEA SEA SEELANG   SEEL	TECHORATIO   STATE AND PRINCIPLES   SECTION   STATE AND PRINCIPLES			1.5143-	1 SAY THERMANIQUAL INC.					B 775.00 L	18553701			
1   194	1   1   1   1   1   1   1   1   1   1	SCEAN BRILIANCY	İ								(8,553 (6)	22 85	167 20 [	386
156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-1   156-	VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   M.R.T   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   M.R.T   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   DRAFT    VESSEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   M.R.T   TYPE   G.R.T   M.R.T   D.W.T   BEAM   L.O.A   D.W.T    VESSEL NAME   VOY. NO.   REC. NO.   REC. NO.   REC. NO.   REC. NO.   REC. NO.   REC. NO.	GCEAN BRILDANCY NGCL AWARD JATRI		ISH≯ SN3	SKY BITERHATIONAL BIG	KEELUNG KEEUNG	SURABAYA   SURABATA	CHS	12,102 50   12,205.43	4,602 12 1 7,813 37 1	18,553 (0)   13,600 (0)   13,607 (0)	22 BE   15 19   19 44	162 20   161 20   161 27	9 ES   19 39   6 ≠9
VESTEL NAME   VOY. NO.   REC. NO.   OWNER/OPERATOR   LAST   MEXT   TYPE   GRT   NRT   DWT   BEAM   LOA   DRAFT	VESSELNAME   VOY, NO.   REG. NO.   OVNER/OPERATOR   LAST   NEXT   TYPE   ORT   NEXT   DWT   BEAM   LOA   DRAFT	SCEAN ERLLOWK Y BOCL AWARD BATEL BC EMERALD	! ! !	SE3-   SE3-   SE4-	ERY BITESHATIONAL BIC SKY BITESHATIONAL BIC ERY BITESHATIONAL BIC	KEELURG KEELURG KEELUNG	AYABANG   AYABANG   AYABANG	CAS   CAS	12,102,50   12,006,43   11,030,93	4,602 12 1 7,813 97 1 8,333 89 1	18,553 (0)   13,600 (0)   13,607 (0)   16,593 (0)	22 86   15 19   19 44   22 80	167 20   161 20   161 27   156 86	0 EE   10 30   6 #0 ( 9 30 )
VESSEL NAME   VOY, NO.   REC. NO.   OWNER/OPERATOR   LAST   MEXT   TYPE   G RT   N RT   D W T   BEAM   LO A   DRUFT    ALAND PACER   ISLS   SEALAND SERVICE, INC.   YADHSUNG   KORP   CNS   10,500   15,212 00   75,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   15,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,000   207,00	VESSEL NAME   VOY, NO.   REG. NO.   OWNER/OPERATOR   LAST   NEXT   TYPE   G RT   N RT   D WT   BEAM   LO A   DRAFT    PALAND PACER   ISLS   SEALAND SERVICE PIC   XADISTURG   KADISTURG   XADISTURG   1.0 KB   1.0	ocean Brildancy Roclaward Patri No Emerald Wart	! ! !	SHA   SHA   SHA   SHA	SKY BITERNATIONAL BIC   SKY BITERNATIONAL BIC   SKY BITERNATIONAL BIC   SKY BITERNATIONAL BIC	KEELURIG   KEELURIG   KEELURIG   KEELURIG	Surabaya   Surabaya   Surabaya   Larabaya	085   08   085   ∫86	12,102,50   12,206,43   11,030,93   10,931,22	4,902 12 1 7,813 97 1 8,393 89 1 7,130 97 1	18,553 60   13,600 60   13,607 60   18,598 60   14,056 90 4	22 66   15 19   19 44   27 60   22 60	167 20   161 20   161 27   156 86   145 00	1930 [ 10 0 19 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 1
ALAHO PACER	PALAND PACER   I.S.L.   SEALAND SERVICE, BIC.   XADHSRING   KADHSRING   C.NS.   17,816.00   85,000   15,272.00   20,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001	Geen ereluney Goel Amarg Arbi Geengrald Geen Angang Glory Guigasiyile		SEA   SEA   SEA   SEA   SEA   SEA   SEA	SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC	KEELURIG KEELURIG KEELURIG KEELURIG KORGRONIG MACAU	SUPABAYA   SURABAYA   SURABAYA   LAKARIA   BUSAN   SEMARANG	ONS   ONS   ONS   ONS   ONS	12,102,50   12,203,43   11,030,93   10,931,22   4,936,40   490,64	4,902 12 1 7,913 97 1 9,393 99 1 7,330 97 1 2,920 13 1 306 00 1	18,553 (0) 13,600 (0) 13,607 (0) 16,590 (0) 14,056 90 ( 5,036 27 ( 1,390 67)	22 86   15 19   19 44   22 80   22 60   19 60	167 20   161 27   161 27   158 86   145 00   119 (9   59 60	1330 1060 1089 1330 1330 1330
ALAHO PACER	PALAND PACER   I.S.L.   SEALAND SERVICE, BIC.   XADHSRING   KADHSRING   C.NS.   17,816.00   85,000   15,272.00   20,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001   30,001	SCEAN ERLUNNEY SOCI AWARG BATH MC EMBRALD MAE'H HAISANG GLORY SONGANNILE		SEA   SEA   SEA   SEA   SEA   SEA   SEA	SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC	KEELURIG KEELURIG KEELURIG KEELURIG KORGRONIG MACAU	SUPABAYA   SURABAYA   SURABAYA   LAKARIA   BUSAN   SEMARANG	ONS   ONS   ONS   ONS   ONS	12,102,50   12,203,43   11,030,93   10,931,22   4,936,40   490,64	4,902 12 1 7,913 97 1 9,393 99 1 7,330 97 1 2,920 13 1 306 00 1	18,553 (0) 13,600 (0) 13,607 (0) 16,590 (0) 14,056 90 ( 5,036 27 ( 1,390 67)	22 86   15 19   19 44   22 80   22 60   19 60	167 20   161 27   161 27   158 86   145 00   119 (9   59 60	1330 1060 1089 1330 1330 1330
SEC   SEALAND SERACES, NC   KACHSUNG   MCP   CNS   10.86.18  6077 00   13.972 00   20.00  13.00   8.00	SEL AND SERVICES, INC.   MACHSURG   MCP   C.NS   10,365,181   6077 00   13,972 50   20,00   150,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00   30,00	SCEAN ERLUNNEY SOCI AWARG BATH MC EMBRALD MAE'H HAISANG GLORY SONGANNILE		SEA   SEA   SEA   SEA   SEA   SEA   SEA	SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC SKY BITERNATIONAL INC	KEELURIG KEELURIG KEELURIG KEELURIG KORGRONIG MACAU	SUPABAYA   SURABAYA   SURABAYA   LAKARIA   BUSAN   SEMARANG	ONS   ONS   ONS   ONS   ONS	12,102,50   12,203,43   11,030,93   10,931,22   4,936,40   490,64	4,902 12 1 7,913 97 1 9,393 99 1 7,330 97 1 2,920 13 1 306 00 1	18,553 (0) 13,600 (0) 13,607 (0) 16,590 (0) 14,056 90 ( 5,036 27 ( 1,390 67)	22 86   15 19   19 44   22 80   22 60   19 60	167 20   161 27   161 27   158 86   145 00   119 (9   59 60	1330 1060 1089 1330 1330 1330
SES   SEALAND SERVICES, NC   MACHSURIG   MICP   C.N.S   9,00,00   4,700.00   10,000   22,70   140.00   7,00	SUBSTRANCES   SEALAND SERVACES NC.   MACHSURIS   MCP   C.N.S   8,030.00   4,700.00   10,200.00   22,70   140.00   7,70	Ocean Request Social Amarg Arth Arthur Archives Gurt Dalgaries Gurt Dalgaries Gurt Breuth	1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Sta-   Sta-   Sta-   Sta-   Sta-   Sta-   Sta-   Sta-   Sta-   Sta-	SEY DICEMBRISHED BY SEY DIFFERINGAL DIC SEY RIFERMIDIAN, DIC SEY RIFERMIDIAN, DIC SEY RIFERMIDIAN, DIC SEY RIFERMIDIAN, DIC SEY RIFERMIDIAN, DIC SEY RIFERMIDIAN, DIC	REEUNG KEEUNG KEEUNG FEEUNG FEEUNG MACAU REEUNG	SURABAYA   SURABAYA   SURABAYA   LIMAZIA   LIMAZIA   SEMARANG   SEMARANG   JAKARIA	CAS   CS   CNS   CNS   CNS   CNS   CNS	12,102.50   12,003.43   11,000.93   10,003.22   10,003.22   10,003.40   1000.64   1000.64   1000.64	4,902-12-1 7,811-37-1 9,339-90-1 7,330-07-1 2,330-13-1 3,56-04-1 4,957-28-1	19,656 (0)   13,600 (0)   13,607 (0)   18,550 (0)   14,055 (0)   14,055 (0)   11,555 (0)	2081 15 181 19 441 27 601 27 601 19 601 27 601 27 601	182 20   181 22   181 27   182 86   143 96   149 90   194 90	9 8 1 9 9 3 1 8 9 5 3 8 5 5 1 8 5 6 6 7 8 5 6 7 8 5 7 8
CADUSTURER	A DOVENTIFIER	CZEAN BRILLIANIEY  DOCL AWARD  TATE  WE EMBRAD  WASH OF GLORY  DURANATE GLORY  DURANATE GLORY  WESSEL NAME  VESSEL NAME	1 VOY. NO.	SEA   SEA   SEA   SEA   SEA   SEA   SEA   SEA   SEA   SEA	SEN DISENSATIONAL DIC SEN RICENSATIONAL DIC	REELING REELING REELING REELING REELING REELING ROTER REELING ROTER REELING REELING REELING	SUPABAYA   SURABAYA   SURABAYA   JAYOJTA   BUSAN   SEMARANG   JAKARIA   MEXT	OMS   OMS   OMS   OMS   OMS   OMS   OMS	12,102.50   12,203.42   11,205.93   11,205.93   11,205.93   10,305.22   4,206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   4206.40   420	(902 12 ) 1 / 813 97 ( 9336 99 ) 7 / 120 67 ( 2303 13 ) 2003 13 ( 2003 13 ) 2004 14 ( 2004 15 )	18,223.00   13,600.60   13,607.00   18,500.00   14,005.00   5,003.27   13,006.00	26:1 15:18; 19:44; 27:00; 22:01; 19:00; 19:00; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 20:01; 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20:01; 20:01; 20:01; 20:01; 20:0	167 20   167 22   167 27   167 27   167 27   168 27   168 27   168 27   169 20   169 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164 20   164	3 E   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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 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 30   10 30   10 30
SOR   SORMANNT STEAMSHEP AGEN   TAJRANGA   HONGKONG   C.S   17,101.00   11,409.41   22,800.00   27.70   107.40   9.19.10   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   1	A MOYAGER   SOR   SORMANONI STEAMSHP AGEN   TAYANGA   HONGKONG   C-5   17,101.001   11,101.91   22,900.001   27.701   107.40   3.95   A ROYAGATOR   SOR   SORMANONI STEAMSHP AGEN   TAYANGA   HONGKONG   C-5   15,879.90   11,101.91   22,900.001   27.701   105.60   9.00   A ROYAGATOR   SOR   SORMANONI STEAMSHP AGEN   TAYANGA   HONGKONG   C-5   14,337.09   9,256.88   21,000.001   27.701   105.60   9.00   A ROYAGATOR   SOR   SORMANONI STEAMSHP AGEN   TAYANGA   HONGKONG   C-5   14,337.09   9,256.88   21,000.001   27.701   105.60   9.00   NAKKOK BROGE   TAYA   TRANSMAR AGENCIES, INC.   HEELUNG   SNGAPONE   C-NS   14,332.09   9,256.88   21,000.001   27.701   105.60   9.00   NAKKOK BROGE   TAYA   TRANSMAR AGENCIES, INC.   HONGKONG   MAGOYA   C-NS   17,158.00   8,053.00   72,219.001   27.801   105.00   10.00   NAKKOK BROGE   TAYA   TRANSMAR AGENCIES, INC.   HONGKONG   MAGOYA   C-NS   17,158.00   8,053.00   72,219.001   27.801   100.01   7.801   100.01   NAKKOK BROGE   TAYA   TRANSMAR AGENCIES, INC.   HONGKONG   MAGOYA   C-NS   17,158.00   8,053.00   72,219.001   27.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801   100.01   7.801	CEAN ERQUANTY SACE ANAME TATAS ANAME	VOY. NO.	954   574   574   574   574   574   574   574   574   575   585   585   585	SEA JOISTIMATIONAL BIC SET STREET STORM SET STREET STREET STREET STORM SET STREET ST	EEELING KEELING KEELING KEELING KEELING KEELING KEELING KACAII KA	I SUPABATA SURREATA SURREATA SURREBATA SURREBA	CMS	12,102.50   12,703.43   11,003.93   11,003.93   10,903.22   4906.40   50.94 27   50.94 27   17,816.00   10,365.18   5,932.00	6902 12 1 7.813 27 1 8338 89 1 7.133 67 1 2001 13 1 365 00 1 4657 66 1	15:23:00   13:60:00   13:60:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00	26.01   25.00   22.70   22.70	187 20   181 20   181 20   181 20   181 20   181 20   182 20   182 20   183 20   183 20   183 20   183 20   183 20   180 20   183 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180 20   180	0845   0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
EDITIORS   SOR   SORMANONT STEAMSHIP AGEN,   TAURANGA   HONGKONG   C.S.   15,875.00   11,409.41   27,800.00   20.00   197.00   9.30   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.41   1,409.4	A PAPLICIBER	CEAN ERQUINEY SELL AMABO KE EMERADO ASEN ANGAMATIC MICHAGAMO GLORY ANGAMATIC MICHAGAMO ERGLIBI  VESSEL NAME  SEALAND PACER NORID LYMY ARE BONNAVETA A INSCOVERER	) VOY. NO.	954   584   584   584   584   584   585   866, NO.	SEN DISEMBRISHED BY I SEN DISEMBRISHED BY I SEN DISEMBRISHED BY I SEN DISEMBRISHED  SEALAND SERVICE, BYC. SEALAND SERVICES, BYC.	EELING KEELING KEELING KEELING KEELING KEELING KEELING KEELING KACAH KEELING KACAH KEELING KACAH KACH KAC	I SUPABAYA SUR-BAYA I SUR-BAYA I SUR-BAYA I SUR-BAYA I BUSAN I JACHSTON I JACHSTON I MCP I	OMS   CS   CMS   C	12,102.00   12,102.00   12,102.00   13,102.00   14,102.00   14,102.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003.00   14,003	6902 12 1 7813 97 1 93% 90 1 7.120 97 1 200 10 1 200 10 1 200 00 1 4.657 66 1	15:23:00   13:80:00   13:80:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   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 25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   25:00   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SOR     SCRAMONT STEAMSHP AGEN.   TAURANGA   KAONSUNG   C.S.   14,332.09   0,266.81   21,000.00   23,70   165.96   0,20   18,000   23,70   185.96   0,20   18,000   23,70   185.96   0,20   18,000   23,70   185.96   0,20   18,000   23,70   185.96   0,20   18,000   23,70   185.96   0,20   18,000   23,70   185.96   0,20   18,000   23,70   185.96   0,20   18,000   23,70   185.96   0,20   18,000   23,70   185.96   0,20   18,000   23,70   185.96   0,20   18,000   23,70   185.96   0,20   18,000   23,70   185.96   18,000   23,70   185.96   18,000   23,70   185.96   18,000   23,70   185.96   18,000   23,70   185.96   18,000   23,70   185.96   18,000   23,70   185.96   18,000   23,70   185.96   18,000   23,70   185.96   18,000   23,70   185.96   18,000   23,70   185.96   18,000   23,70   18,000   23,70   18,000   23,70   18,000   23,70   18,000   23,70   18,000   23,70   18,000   23,70   18,000   23,70   18,000   23,70   18,000   23,70   18,000   23,70   18,000   23,70   18,000   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,70   23,7	SOR   SORWANDH STEAMSHP AGEN.   TAURANGA   KADISUNG   CS   14,332.09   9,266.81   21,000.00   73.70   165.96   9.20	CEAN ERQUENTY SECTION OF THE PROPERTY OF THE P	VOY. NO.	954   974   974   974   584   584   584   584   585   585   155   155   155   155   155   156   156	SEN DISEMBRISHAL DIC SEN DISEMBRISHADORU DIC SEALAND SERVICE, DIC SEALAND SERVICE, DIC SEALAND SERVICE, DIC SEALAND SERVICE, DIC SORIAMONT STEAMSHP AGEN SORIAMONT STEAMSPR AG	EEURIG REEURIG REEURIG REEURIG REEURIG REEURIG REEURIG MACAU REEURIG RACHSTUNG RACHSTUNG RACHSTUNG RACHSTUNG RACHSTUNG TAURANGA TAURANGA TAURANGA TAURANGA	I SUPABAYA SUR-BAYA I SUR-BAYA I SUR-BAYA I SUR-BAYA I BUSAN I JAKARIA I BUSAN I JAKARIA I BUSAN I MCP I MCP I MCP I MAOHSUNG I MONGRONG I MONGRONG	CMS	12,102.00   12,203.42   11,006.93   10,901.22   4906.40   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41   1909.41	6902 12 1 7813 97 1 93% 90 1 7.329 07 1 2000 13 1 2000 13 1 2000 1 4.957 66 1 8.27000 1 6.277 00 1 4.79000 1 8.414 00 1 8.414 00 1 8.414 00 1	15:23:00   13:80:00   13:80:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   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2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2	167 20   161 20   161 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 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NAMERI BRIDGE   TRAA   TRANSMAR AGENCIES, RIC.   NEELUNG   SAGAPORE   C.N.S.   17,158.00   8,063.00   72,219.00   27.80   185.06   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50	NAKKOK BROGE   TIMA   TRANSMAR AGENCIES, INC.   NEELUNG   SNOAPONE   C.NS   17,158.00   8,053.00   72,219.00   27.80   189.06   7.50   189.00   175.00   190.06   7.50   189.00   17.00   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   7.50   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06   190.06	CEAN ERQUANT SOCIAL AMARD AND	VOY. NO.	954   524   524   524   534   534   534   545   545   545   555   508   508   508   508   508	SEA JAIGHEATHOLD, BIC SEA THERENATIONAL BIC TO A THERMADISHA BIC SEA LAND SERVICE, BIC SEA LAND SERVICE, BIC SEA LAND SERVICES, BIC SEA LAND SERVICES, BIC SCALAND SERVICES, BIC SCALAND SERVICES, BIC SCALAND SERVICES, BIC SORMANIST STEAMSHIP AGEN SORMANIST STEAMSHIP AGEN SORMANIST STEAMSHIP AGEN SORMANIST STEAMSHIP AGEN SORMANISTEAMSHIP AGEN	REELING REELING REELING REELING REELING REELING REELING RACAU RACAU REELING RACAU REELING RACAU REELING RACAU REELING RACAU RA	I SUPABATA SURREATA S	CHS   CAS   CHS	17,00.00   17,00.00   18,00.00   17,00.00   17,00.00   18,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00   17,00.00	6902 12 1 7.813 27 1 9.333 89 1 7.133 97 1 2.203 13 1 2.50 13 1 4.657 66 1 4.657 66 1 8.520 00 1 4.700 00 1 4.700 00 1 8.414 00 1 11,410 94 1	15:23:00   13:80:00   13:80:00   13:80:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   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TMA	IRANISMAR AGENCIES, INC.   HONGKONG   MAGOYA   C.NS   4311.90   3.209.20   9.915.30   17.90   129.40   6.49     IRANISMAR AGENCIES, INC.   HONGKONG   SAGAPORE   C.NS   17.400   8.90, 300   27.201.001   27.90   19.001   7.90     IRANISMAR AGENCIES, INC.   PASIR   TOKYO   C.NS   39.52.11   23.34.00   32.331.00   32.20   39.50   9.90     IRANISMAR AGENCIES, INC.   PASIR   TOKYO   C.NS   39.52.11   23.34.00   32.331.00   32.20   39.50   9.90     IRANISMAR AGENCIES, INC.   GODARG   TOKYO   C.NS   17.550   8.60, 300   27.21900   37.60   19.00     VERN SEAS BROGE   TAMA   TRANISMAR AGENCIES, INC.   SUDIN HARBOR   S.NOAPORE   C.NS   39.152.11   23.34.00   35.331.00   32.20   204.50   9.90     VERN SEAS BROGE   TAMA   TRANISMAR AGENCIES, INC.   SUDIN HARBOR   S.NOAPORE   C.NS   39.152.11   23.24.03   35.331.00   32.20   204.50   9.90     VERN SEAS BROGE   TAMA   TRANISMAR AGENCIES, INC.   SUDIN HARBOR   S.NOAPORE   C.NS   39.152.11   23.24.03   35.331.00   32.20   204.50   9.90     VERN SEAS BROGE   TAMA   TRANISMAR AGENCIES, INC.   SUDIN HARBOR   S.NOAPORE   C.NS   39.152.11   23.24.03   35.331.00   32.20   204.50   9.90     VERN SEAS BROGE   TAMA   TRANISMAR AGENCIES, INC.   SUDIN HARBOR   S.NOAPORE   C.NS   39.152.11   23.24.03   35.331.00   32.20   204.50   9.90     VERN SEAS BROGE   TAMA   TRANISMAR AGENCIES, INC.   SUDIN HARBOR   S.NOAPORE   C.NS   39.152.11   23.24.03   35.331.00   32.20   20.90   20.90     VERN SEAS BROGE   TAMA   TRANISMAR AGENCIES, INC.   SUDIN HARBOR   S.NOAPORE   C.NS   39.152.11   23.24.03   35.331.00   32.20   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90   30.90	CEAN ERQUINEY  DETAIL AMARG  ACT MARKET  ACT MARKET  ACT MARKET  VESSEL NAME  VESSEL NAME  SEALAND PACER  WORLD LYM  ARPE SONWEIT  A DISCOVERER  A DYPAGER  A DYPAGER  A DYPAGER  A MARGATOR	VOY. NO.	954   574   574   574   574   574   574   575   576   576	SEN DISEMBRISHAL BIC SEN SHERINATIONAL BIC SORMANINT STEAMSHEP AGEN SORMANINT STEAMSH	EELING EELING FEELING FEELING FEELING FORGODS MACAI EEELING EELING EEELING LAST  KACHSUNG KACHSUNG KACHSUNG KACHSUNG KACHSUNG KACHSUNG TAURANGA TAURANGA TAURANGA TAURANGA TAURANGA TAURANGA TAURANGA TAURANGA TAURANGA	I SUPABAYA SUR-BAYA I SUR-BAYA I SUR-BAYA I SUR-BAYA I BUSAN I JAKARIA I BUSAN I JAKARIA I BUSAN I JAKARIA I BUSAN I HOMOKONG I HOMOKONG I HOMOKONG	CMS	12,002-00   12,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   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  23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00	167 20   161 20   161 20   161 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20 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 988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988
TMA	IRANISMAR AGENCIES, INC.   HONGKONG   MAGOYA   C.NS   4311.90   3.209.20   9.915.30   17.90   129.40   6.49     IRANISMAR AGENCIES, INC.   HONGKONG   SAGOYARE   C.NS   17.400   8.90, 300   27.2010   17.90   19.00   17.90     IRANISMAR AGENCIES, INC.   FELLINK   SEKAPORE   C.NS   17.400   8.90, 300   27.2010   32.201   39.501   9.90     IRANISMAR AGENCIES, INC.   FASR   TOKYO   C.NS   17.1500   8.90, 300   27.2010   32.201   39.501   9.90     IRANISMAR AGENCIES, INC.   GODARG   TOKYO   C.NS   17.1500   8.90, 300   27.2010   32.201   39.501   9.90     IRANISMAR AGENCIES, INC.   SOUTH HARBOR   S.NCAPORE   C.NS   17.1500   8.90, 300   27.2010   37.501   39.501   39.501     IRANISMAR AGENCIES, INC.   SOUTH HARBOR   S.NCAPORE   C.NS   39.152.11   27.940   35.301.00   27.201   28.501   9.90     IRANISMAR AGENCIES, INC.   SOUTH HARBOR   S.NCAPORE   C.NS   39.152.11   27.940   35.301.00   27.201   28.501   9.90     IRANISMAR AGENCIES, INC.   SOUTH HARBOR   S.NCAPORE   C.NS   39.152.11   27.940   35.301.00   27.201   28.501   8.90     IRANISMAR AGENCIES, INC.   SOUTH HARBOR   S.NCAPORE   C.NS   39.152.11   27.940   37.900   37.900   37.900     IRANISMAR AGENCIES, INC.   SOUTH HARBOR   S.NCAPORE   C.NS   39.152.11   27.940   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900   37.900	DEEM BRILLIMEY DOLL AWARD NATE OF THE STATE	VOY. NO.	954   574   574   574   574   574   574   575   576   576	SEN DISEMBRISHAL BIC SEN SHERINATIONAL BIC SORMANINT STEAMSHEP AGEN SORMANINT STEAMSH	EELING EELING FEELING FEELING FEELING FORGODS MACAI EEELING EELING EEELING LAST  KACHSUNG KACHSUNG KACHSUNG KACHSUNG KACHSUNG KACHSUNG TAURANGA TAURANGA TAURANGA TAURANGA TAURANGA TAURANGA TAURANGA TAURANGA TAURANGA	I SUPABAYA SUR-BAYA I SUR-BAYA I SUR-BAYA I SUR-BAYA I BUSAN I JAKARIA I BUSAN I JAKARIA I BUSAN I JAKARIA I BUSAN I HOMOKONG I HOMOKONG I HOMOKONG	CMS	12,002-00   12,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003-93   10,003	6902 12 1 7813 97 1 93% 90 1 7.329 07 1 2001 13 1 305 00 1 4.657 66 1 4.657 66 1 8.270 00 1 4.700 00 1 8.414 00 1 9.414 00 1 11,410 94 1 11,410 94 1 11,410 94 1	15:23:00   13:80:00   13:80:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   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  23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00	167 20   161 20   161 20   161 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20 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 988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988   988
INA-   IMANSMAR AGENCES   INA-   IMANSMAR AGENCES NC.   KEELING   SHOAPORE   C.NS.   17,054001   9,005.001   22,010.001   27,601   190.051   7,501	NGAPORE GRIDGE   1 MA	CEAN ERQUINEY  DETAIL AMARG  AND THE ARREND AND THE	Voy. No.	954   524   524   524   534   534   534   534   545   555   555   508   508   508   508   508   508	SEA DISENSATIONAL BIC SEA PRINCIPATIONAL BIC COMMERIOPERATOR  SEALAND SERVICE, BIC SEALAND SERVICES, BIC SORMANDIT STEAMSHIP AGEN SORMANDIT STEAMSHI	KEELING KEELING KEELING KEELING KEELING KEELING KACAII KAC	I SUPABATA SURREATA S	CMS	17,105.00   17,105.00   17,105.00   17,105.00   17,105.00   17,105.00   17,105.00   17,105.00   17,105.00	6902 12 1 7.813 27 1 8338 89 1 7.133 67 1 2001 13 1 56 00 1 4657 66 1 8520 00 1 4,700 00 1 4,700 00 1 4,700 00 1 11,410 94 1 18,053 00 1	15:23:00   13:80:00   13:80:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   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6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7
AND REFORM   THAN   TRANSMAR AGENCIES, NC   GUOANG   TOKYO   C.N.S   17,556.01   8,580.01   27,219.00   77,50.1   1886.61   7,59.1	TAMA   TRANSMARA AGENCIES, INC.   GUDANG   TOKYO   C.NS.   17,556.00   8,050.00   27,190.00   27,60   168.00   7.99	CEAN ERQUINEY  SECTL AMABE  AND THE CONTROL OF THE	Voy. No.	954   574   574   574   584   584   584   585   585   585   585   585   585   586   586	SEY DISTRIBUTIONAL DIC SEY STREEMINGHAL DIC SEY STREEMINGHAL DIC SEY STREEMINGHAL DIC SEY STREEMINGHAL DIC SEY RESEMINGHAL DIC SEALAND SERVICE, BIC SEALAND SERVICE, BIC SEALAND SERVICE, BIC SORMANGH STEAMSHP AGEN SORMA	KEEUNG KEEUNG KEEUNG KEEUNG KEEUNG KEEUNG KEEUNG KACAN KAN KACAN KACAN KACAN KACAN KACAN KACAN KACAN KACAN KACAN K	I SUPABATA I SUR-BATA I SUR-BATA I SUR-BATA I SUR-BATA I SUR-BATA I BUSAN I SURGRIA I WEXT I KADHSUNG I MCP I MCP I MCP I MCP I MCP I MCRONGONG I MCNOKONG I MCNOKO	CMS	12,002.00   12,003.43   11,003.93   11,003.93   10,903.22   4006.40   10,903.22   4006.40   10,904.4   10,904.4   10,904.4   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   10,305.18   1	692:12   181:27   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   183:38   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 23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00   23.00	167 20   161 20   161 20   161 20   162 20   162 20   162 20   162 20   162 20   163 20   163 20   163 20   163 20   163 20   163 20   163 20   163 20   163 20   163 20   163 20   163 20   163 20   163 20   163 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VEN SEAS BRIDGE   TWA-   TRANSMAR AGENCIES, INC.   FEELUNG   SINCAPORE   C.N.S.   39(152.11)   22,944.03   35,011.00   32.01   29.50   9.00	TRANSMARA AGENCES, NC   FEELUNG   SNOAPORE   CNS   39,152,11   22,294.03   35,331.00   32,201   22,450   9.601	CEAN BRILLIANS POOCL AWARD AND LANGUAGE FOR THE STREET OF	Voy. No.	954   524   524   524   534   534   534   534   545   545   555   555   508   508	SEA DISCHMENDIAL BIC SEA PRINCIPATIONAL BIC CAY BERNATIONAL BIC SEALAND SERVICE, BIC SEALAND SERVICES, BIC SCHAMONT STEAMSHIP AGEN SORMANDIT STEAMSHIP	EEURIG EEURIG EEURIG EEURIG EEURIG EEURIG EEURIG MACAI) EEEURIG EACHTIC ACADHSUNIG KACHSUNIG KACHSUNIG KACHSUNIG TAURANGA	I SUPABAYA SURREATA S	CMS	17,000.01 17,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01 10,000.01	6902 12 1 7.813 27 1 8338 89 1 7.133 67 1 2001 13 1 56 00 1 4.657 66 1 4.657 66 1 4.657 66 1 4.700 00 1 4.700 00 1 4.700 00 1 4.700 00 1 11,410 94 1 9,226 88 1 9,226 88 1 9,236 88 1 9,236 88 1	15:23:00   13:80:00   13:80:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   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17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50	167 25   161 27   161 27   161 28   162 27   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163	98451   652   652   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.50   7.5
CENC EAGLE   TIMS   TIMS SHIP AGENCIES, NIC   SOUTH HARBOR   SINGAPORE   C.S.   7,580.01   4,090.01   11,007.00   72,561   128.91   8.20   CENC EAGLE A   TIMS   TIMS SHIP AGENCIES, NIC   SOUTH HARBOR   SINGAPORE   C.S.   8,533.00   3,955.00   11,007.00   72,561   128.91   8.90   CENC HORDORICE   TVTS   VAN TRANSPORT CO, NIC   GEN. SAVIDS   HONGKONIG   C.S.   5,730.00   3,776.00   8,778.00   3,778.00   127.50   85.91   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   GEN. SAVIDS   HONGKONIG   C.S.   5,730.00   3,776.00   8,778.00   3,778.00   127.50   85.91   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   GEN. SAVIDS   HONGKONIG   C.S.   6,730.01   3,916.12   9,945.20   20.001   129.91   85.91   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   GEN. SAVIDS   HONGKONIG   C.S.   6,730.01   3,916.12   9,945.20   20.001   129.91   85.91   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   GEN. SAVIDS   HONGKONIG   C.S.   6,730.01   3,916.12   9,945.20   20.001   129.91   85.91   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   GEN. SAVIDS   HONGKONIG   C.S.   6,730.01   3,916.12   9,945.20   20.001   129.91   85.91   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   GEN. SAVIDS   HONGKONIG   C.S.   8,917.80   10,477.60   19.99   127.70   7.70   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   MONGKONIG   C.N.   6,930.001   2,940.00   7,765.00   20.50   123.01   6,90   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   MONGKONIG   C.S.   6,930.001   2,940.00   7,765.00   20.50   123.01   6,90   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   MONGKONIG   SOUTH HARDOR   C.N.   6,930.001   2,940.00   7,765.00   20.50   123.01   6,90   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   MONGKONIG   SOUTH HARDOR   C.N.   6,930.001   2,940.00   7,765.00   20.50   123.01   6,90   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   MONGKONIG   SOUTH HARDOR   C.N.   6,930.001   2,940.00   7,765.00   20.50   123.01   6,90   CENCHESHAY PROVE   TVTS   VAN TRANSPORT CO, NIC   MONGKONIG   SOUTH HARDOR   C.N.   6,930.001   2,940.	CRIC EAGLE   TMS -   TMS -   TMS SHP AGENCES, NC.   SOUTH HARBOR   SINGAPORE   C-S   7,598.00   4,098.00   11,007.00   72,95   128.90   8,00   10,007.00   72,95   128.90   8,00   10,007.00   72,95   128.90   8,00   10,007.00   72,95   128.90   8,00   10,007.00   72,95   128.90   8,00   10,007.00   72,95   128.90   8,00   10,007.00   72,95   128.90   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95   72,95	CEAN BRILLIANCY  DOCL AWARD  TATE  KE EMBRAD  WESTEL NAME  VESSEL NAME  SEALAND PACER  ADDRIVATA  AND STATE  A DOCUMER  A DOCUMER  A DOCUMER  A DOCUMER  A MANGATOR  BANGATOR  B	Voy. No.	954   524   524   524   534   534   534   534   534   535   545   545	SEY DISTRIBUTIONAL BIC SEY STREEMITIONAL BIC SEY RESEMITIONAL BIC SEALAND SERVICE, BIC SERVICES BIC SERVICES BIC SORMACH STEAMSHP AGEN S	KEELING KEELING KEELING KEELING KEELING KEELING KEELING KACAI KACA	I SUPABATA I SUR-BATA I SUR-BATA I SUR-BATA I SUR-BATA I SUR-BATA I BUSAN I SEMPRING I MERT I MONGKONG I MONGKONG I MONGKONG I KAOHSUNG I KAOHSUNG I KAOHSUNG I KAOHSUNG I MAGOYA SINGAPONE I MAGOYA SINGAPONE I MAGOYA SINGAPONE I MAGOYA I M	CHS   CAS	12,002.00   12,003.40   11,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005	692:12   12   12   12   12   12   12   12	15:23:00   13:80:00   13:80:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   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27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70   27.70	167 25   161 27   161 28   161 27   161 28   162 27   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 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94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6 94   6
RONGSWI COMMERCE   VTS.   VAN TRANSPORT CO. IRIC.   GEN. SANTOS   HONGKORG   C.S.   5730 00   3780 00   3780 00   3080   12730   8.59     RONGSWI PROCE   VTS.   VAN TRANSPORT CO. IRIC.   GEN. SANTOS   HONGKORG   C.S.   6,703.07   3,919.12   9,945.30   20.00   12081   8.59     RONGSWI RONGSW	CRONESIAN COMMERCE   1475.   VAN TRANSPORT CO. INC.   GEN. SARTOS   RONG/ORIG   C.S.   5,70,001   3,78,001   8,78,001   0.0801   127,001   8.501   CRONESIAN PROCE   V75.   VAN TRANSPORT CO. INC.   GEN. SARTOS   RONG/ORIG   C.S.   6,700,071   3,910,121   9,945,301   30,001   129,91   6,721   ERCHANS THE   WALL   WALLEM PRILS, SINPG, INC.   HONGKONG   SOUTH HARBOR   C.N.S.   8,871,601   4,506,101   10,477,601   19,90   127,701   7,701   A DRANSON   WALL   WALLEM PRILS, SINPG, INC.   HONGKONG   SOUTH HARBOR   C.N.S.   6,907,001   2,840,001   7,765,001   30,501   123,001   6,001   AND WALLEM PRILS, SINPG, INC.   HONGKONG   SOUTH HARBOR   C.N.S.   6,907,001   2,840,001   7,765,001   30,501   123,001   8,901   A MANA HE   WALL   WALLEM PRILS, SINPG, INC.   HONGKONG   SOUTH HARBOR   C.N.S.   16,291,001   8,520,001   23,001   23,001   127,001   7,901   OCHEMIG   WALL   WALLEM PRILS, SINPG, INC.   HONGKONG   SOUTH HARBOR   C.N.S.   16,291,001   8,520,001   23,001   127,001   7,901   OCHEMIG   WALL   WALLEM PRILS, SINPG, INC.   HONGKONG   SOUTH HARBOR   C.N.S.   16,291,001   8,520,001   22,001   127,001   127,001   127,001   OCHEMIG   WALL   WALLEM PRILS, SINPG, INC.   HONGKONG   SOUTH HARBOR   C.N.S.   11,701   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7001   10,7	CZEAN BRELONSEY DOCL AWARD NATE OF CONTROL OF CONTROL MARTIN CARRIED A MARCATOR LA MARCATO	VOY. NO.	954   523   524   524   534   534   534   535   545   545	SEA DISCHMENDIAL BIC SEA PRINCIPATIONAL BIC CAY BERNATIONAL BIC SEALAND SERVICE, BIC SEALAND SERVICES, BIC SEALAND SERVICES, BIC SEALAND SERVICES, BIC SORMANORT STEAMSHIP AGEN	EEURIG EEURIG EEURIG EEURIG EEURIG EEURIG EEURIG EEURIG MACAII EEEURIG ACAII AURANGA TAURANGA GOOGRAG GOOGRAG	I SUPABATA SURREATA S	CMS	17,160.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156	1902 12 1 1913 27 1 338 39 1 1,130 37 1 2001 13 1 2001 13 1 2000 13 1 2000 13 1 4657 66 1 4657 66 1 4657 66 1 4700 00 1 4,700 00 1 4,700 00 1 4,700 00 1 11,410 34	15:23:00   13:80:00   13:80:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00	2001 15 101 17 201 17 2	167 25   161 27   161 27   161 28   162 27   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163 28   163	98.451   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00   9.00
RONGSWAY COMMERCE   1715.   VANTRANSPORT CO., INC.   GEN. SANTOS   HONGKONG   C.S.   5,730.00   3,778.00   8,778.00   20.80   127.30   8.59   PROMESIAN PROCE   1715.   VANTRANSPORT CO., INC.   GEN. SANTOS   HONGKONG   C.S.   6,783.07   3,918.12   9,945.30   30.90   129.91   8.59   NCHANG INC.   WALLEM PRILS. SHIPG. INC.   HONGKONG   SOUTH HARBOR   C.N.S   8,871.80   4,566.10   10,477.60   19.90   127.70   7.70   NCHANG INC.   WALLEM PRILS. SHIPG. INC.   HONGKONG   HONGKONG   C.N.S   8,307.00   2,990.00   7,785.00   20.50   123.02   6.01   NCHANG INC.   WALLEM PRILS. SHIPG. INC.   HONGKONG   SOUTH HARBOR   C.N.S   8,307.00   2,990.00   7,785.00   20.50   123.02   6.01   NCHANG INC.   WALLEM PRILS. SHIPG. INC.   HONGKONG   SOUTH HARBOR   C.N.S   8,307.00   2,990.00   7,785.00   20.50   123.02   6.90   NCHANG INC.   WALLEM PRILS. SHIPG. INC.   HONGKONG   SOUTH HARBOR   C.N.S   8,307.00   2,990.00   7,785.00   20.50   123.02   6.90   NCHANG INC.   WALLEM PRILS. SHIPG. INC.   HONGKONG   SOUTH HARBOR   C.N.S   8,307.00   2,990.00   7,285.00   20.50   123.02   6.90   NCHANG INC.   WALLEM PRILS. SHIPG. INC.   HONGKONG   SOUTH HARBOR   C.N.S   8,307.00   2,990.00   2,990.00   20.50   172.00   7.90   NCHANG INC.   WALLEM PRILS. SHIPG. INC.   HONGKONG   SOUTH HARBOR   C.N.S   8,307.00   2,990.00   2,990.00   2,990.00   2,990.00   1,990.00   NCHANG INC.   WALLEM PRILS. SHIPG. INC.   HONGKONG   SOUTH HARBOR   C.N.S   8,307.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2,990.00   2	ROMESAN COMMERCE   175   1741 TRANSPORT CO. NC.   GEN. SANTOS   HONG/ONG   CS   5,730.00   3,780.00   8,778.00   20.80   127.00   8.59     CROMESIAN PROCE   175   1741 TRANSPORT CO. NC.   GEN. SANTOS   HONG/ONG   CS   5,730.00   3,780.00   8,945.20   20.80   127.00   8.59     CROMESIAN PROCE   175   1741 TRANSPORT CO. NC.   GEN. SANTOS   HONG/ONG   CS   6,780.07   3,910.12   9,945.20   20.80   127.01   8.59     CROMESIAN PROCE   175   175   175   175   175   175   175   175   175   175   175     CROMESIA   175   175   175   175   175   175   175   175   175   175     CROMESIAN COMMERCE   175   175   175   175   175   175   175     CROMESIAN COMMERCE   175   175   175   175   175   175     CROMESIAN COMMERCE   175   175   175   175   175   175     CROMESIAN COMMERCE   175   175   175   175   175   175     CROMESIAN COMMERCE   175   175   175   175     CROMESIAN COMMERCE   175   175   175   175   175   175     CROMES	CEAN ERQUINEY  DETAIL ANNEY  AND THE PROPERTY OF THE PROPERTY	Voy. No.	954   524   524   524   534   534   534   534   535   535   535   545   545	SEY DISTRIBUTIONAL DISTRIBUTION	EELING HEELING HEELING HEELING HEELING HEELING HEELING HORKROWS MACAII EEELING KACHISTONIG KACHISTONIG KACHISTONIG KACHISTONIG KACHISTONIG HACHISTONIG	I SUPABATA I SUR-BATA I SUR-BATA I SUR-BATA I SUR-BATA I SUR-BATA I BUSAN I SEMAPANG I JAKARIA I BUSAN I KAOHSUNG I MOP I MAGOYA I MAGO	CAS	12,002.00   12,003.91   11,005.93   11,005.93   10,901.22   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.4	8021 02 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	15.212.00   13.500.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00	25.00   23.00   23.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00   25.00	167 25   161 27   161 28   161 27   161 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 28   162 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A GRADON       WALL   WALLEM PHILS, SHPG RIC   HONGKONG   HONGKONG   C.N.S.  6.302.001 2,806.001 7,705.001 20.001   123.021 6.001   40.001 7,705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001 20.001   7.705.001   7.705.001 20.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.001   7.705.	A CRASON     WALL   WALLEM PRILS, SHPG, INC.   HONGKONG   HONGKONG   C.N.S.   6,302.00   2,864.00   7,785.00   20.00   123.02   6.00     IAU LIHE   WALL   WALLEM PRILS, SHPG, INC.   HONGKONG   SOUTH HARBOR   C.N.S.   6,397.00   2,804.00   7,785.00   20.50   123.02   8.90     AK WAS HE   WALL   WALLEM PRILS, SHPG, INC.   HONGKONG   SOUTH HARBOR   C.N.S.   18,291.00   8,297.00   23,500   23,500   23,500   7.00     BOTH HARBOR   C.N.S.   18,200   18,700   18,700   18,700   18,700   18,700   18,700   22,700   18,700   22,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700   18,700	DEEM BRILLIMEY DOLL AWARD TATE ME EMBRALD MAPH MASCHIS GLORY MASCHIS VESSEL NAME  ANACHOR BRACHER IA ANACHOR BRIDGE MASCHISTER MASCHISTE	VOY. NO.	954   524   524   524   534   534   534   534   535   545   545	SEA DISTRIBUTIONAL DIS- SEA PRIFERINTIONAL DIS- CAY DISTRIBUTIONAL DISTRIBUTIONAL SEA LAND SERVACES, DIS- SORMANDIT STEAMSHIP AGEN- COMMISSIONAL DISTRIBUTIONAL DIS- COMMISSIONAL DISTRIBUTIONAL DIN	EEUNG HEEUNG HEEUNG HEEUNG HEEUNG HEEUNG HEEUNG HORGONG MACAU EEEUNG KACHING KACHING KACHING KACHING KACHING HEEUNG HARANGA TAURANGA SEEUNG GEODANG KEEUNG GOOMH HARBON GEN. SOUTH HARB	I SUPABAYA SURREATA SURREATA SURREATA SURREATA I SURREATA I SURREATA I SURREATA I BUSAN I SURAFITA I KAOHSUNG I MCP I MCP I MCP I MCP I MCP I MCP I MCRONG I MCRON	CMS	17,105.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156.00   17,156	100   12   12   13   13   13   13   13   13	15:23:00   13:80:00   13:80:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   14:05:00   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10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005.93   10,005	12   12   12   13   13   13   13   13	15.212.00   13.505.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00 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A KANG HE   { WALL   WALLEM PHILS: SHPG. INC.   HONGKONG   SOUTH HARBOR   C.NS.   18.291.00   8.559.00   23,490.00   23,490.00   23,60   172.00   7.50	MAKANG HE     WAL   WALLEM PHILS SHPG, INC.   HONGKONG   SOUTH HARBOR   CHS   18291.00   8,559.00   23,190.00   23,190.00   23,60   172.00   7.90   ♦0 CHENG     WAL   WALLEM PHILS SHPG, INC.   HONGKONG   SOUTH HARBOR   CHS   11,078.00   8,237.00   18,7€1.00   72.25   153.00   7.00	VESSEL NAME  VESSEL NAME  VESSEL NAME  SEALAND PACER AVORALD LYNX LA RISCOVERER LA ADVENTURER LA AVOYAGER LA AVOYAGER LA MARKATOR LA MARKA	VOY. NO.	SPA	SEA DISTRIBUTIONAL BIC SEA PRIBENTATIONAL BIC TO A PRIBENTATIONAL BIC SEALAND SERVICE, BIC. SEALAND SERVICES, BIC. SEALAND SERVICES, BIC. SEALAND SERVICES, BIC. SORMAINT STEAMSHP AGEN. TRANSMAR AGENCES, BIC. TRANSMAR AGENCES, BIC. THANSMAR AGENCES, BIC. TIMS SHIP AGENCES, BIC. TAN SHAP AGENCES, BIC. TAN TRANSPORT CO., BIC. WALLEM PRIL SHIPC BIC. WALLEM PRIL SHIPC BIC.	EELING HEELING HEELING HEELING HEELING HEELING HEELING HORKONG MACAI) EEELING KACHIS K	SUPABAYA SURABAYA SUR	CMS	17,816.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936.00   17,936	8520 00   12   13   13   13   13   13   13   13	15,222 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 00   1,350 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OCHENG J (WALL ) WALLENG PIELS, SHPG, INC. ) HONGKONG   SOUTH HARBOR I CLUS   11 ID78 (0)   18 ZOUTH   18 ZOUTH   12 ZOUT	DICHENG   WALLEMPHALS SHPG. INC.   HONGKONG   SOUTH HARBOR   CNS   11,078.00   9,297.00   16,781.00   72.25   153.00   7.00	DEEM BRILIANSY DOCL AWARD BATH DATE MARCH MARCH DATE DATE MARCH DATE DATE DATE DATE DATE DATE DATE DATE	VOY. NO.	1 State   Stat	SEY DISTRIBUTIONAL BIC SEY BRIEFITATIONAL BIC SEALAND SERVICE, BIC SEALAND SERVICES, BIC ITALISTRIBUTION ITALISTRIBUTION ITALISTRIBUTION ITALISTRIBUTION INC. VAN TRANSPORT CO, BIC VAN TRANSPORT CO, BIC WALLEM PHILS, SHPG, BIC	EELING HEELING HEELING HEELING HEELING HEELING HEELING HONGGONG MACAI) EEELING HONGGONG MACAI) EEELING HONGGONG	SUPABAYA SURREATA SUR	CMS	12,102.50   12,203.43   11,036.93   10,931.22   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40	802.02   12   12   12   12   12   12   12	15.212.00   13.505.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00	2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   2001   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		CEAN ERQUINEY  DETAIL ANNEY  DATE AND	VOY. NO.	1 State   Stat	SEY DITEMBRITHMENT BY I SEY BREEFINDOWN, BY SEALAND SERVICE, BY SEALAND SERVICES, BY SEALAND SEALAND SEALAND SERVICES, BY SEALAND SEAL	EEURIG EEURIG EEURIG EEURIG EEURIG EEURIG EEURIG MACAII EEEURIG MACAII EEEURIG MACAII EEEURIG MACAII EEEURIG MACAII EEEURIG MACAII MACAII EEEURIG MACAII MAC	I SUPABATA S	CAS	12,102.90   12,203.43   11,036.93   10,931.22   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40   4006.40	8020 00   12   12   12   12   12   12   1	15.212.00   13.500.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   14.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   12.05.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.007.00   14.0	25.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00   22.00	167 20   161 20   161 20   161 20   161 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 20   162 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APPENDIX D-1 Productivity of Container handling at South Harbor and MICT

	•					\$	
DATE	(1) NUMBER	(2) AVERAGE	(3) AVERAGE	CONTAINER THROUGHPUT		GROSS	NET
	CIP VESSELS	TIME (HRS)	TIME (HRS)	(4) TEU	(5) UNIT	(5)/(1) × (2)	(5)/(1) × (3)
Nov. 1992	34	12.70	10.47	10,889	7,522	17.42	21.13
Nov. 1990	100	14.22	12.99	36,382	26,382	18.55	20.31
Dec. 1990	101	15.07	13.95	38,781	27,356	17.97	19.42
MARINA CO L'ID and IC	m and ICTS!						

APPENDIX D-2 Ratio of Each Size Container at North Harbor in TEU

Number of Container at North Harbor         NORTH(Domestic)       1988         at berth       303.357.00         FBU(Total)       3,374.00         5 Foot       66,613.00         20 Foot       195,112.00         40 Foot       26,992.00         45 Foot       324.00         6thers       324.00	1989 346, 452.00 5, 519.00 68, 037, 00 30, 572.00 3, 533.00	1990 4, 506.00 4, 506.00 69, 472.00 278, 631.00 33, 372.00 853.00	1991 407.362.00 3,913.00 79,985.00 288,522.00 34,188.00 754.00
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Ratio of Each Size Container at North Harbor	Container at Nor	th Harbor		Unit: %
NORTH (Domestic)	1988	1989	1990	1991
TEU (Total)	100.00	100.00	100.00	100.00
5 Foot	1.11	1.59	1.16	0.96
10 Foot	21.96	19.64	17.94	19.63
20 Foot	64.32	68.74	71.96	70.83
40 Foot	8.90	8.82	8.62	8.39
45 Foot	0.11	0.16	0.22	0.19
			000	000

#### APPENDIX D-3 Present Data for Caluculation

1 Container(Foreign)

* Average vessel size in 2010

2010 year

1991 year

MICT: 30,000(DWT)

15,540 (DWT)

8,870 (DWT)

SOUTH: 130,000(DWT)

* Number of average handling containers per vessel in 2010

Note: Data of South is used as pier No 3(ave. 7,700DWT)

2010 year

1991 year

MICT: 810(TEU) / vessel

418(TEU) / vessel

SOUTH: 470(TEU) / vessel

320(TEU) / vessel

Note: Data of South is on November, 1992

* Average loaded weight per container in 2010

2010 year

1991 year

MICT: 10.3(MT) / unit

10.26(MT) / unit

SOUTH: 9.3(MT) / unit

9.25(MT) / unit

* Average ratio of 40 Feet (TEU) in 2010

2010 year

1991 year

MICT : 70% 59.32%

SOUTH: 70% 65.05%

* Average ratio of Loaded Container(TEU) in 2010

2010 year

1991 year

MICT :

81.40%

81.40%

SOUTH:

72.60%

72.60%

* Average berth occupancy ratio in 2010

2010 year

1992 year

MICT :

50%

50%

50% SOUTH:

43%

* Average service time per vessel in 2010

2010 year

1991 year

MICT: 12.3(hrs) / vessel 12.99(hrs) / vessel

SOUTH: 12.9(hrs) / vessel 10.47(hrs) / vessel

Note: Data of South is from November, 1992

Data of MICT is from November, 1990

MICT ; Gantry crane 2 unit/berth

SOUTH; Gantry crane 1 unit/berth

Considering the ratio of 40 feet containers(TEU), the actual number of handling vans per vessel is 567 and 365 units respectively in MICT and South harbor.

* Average productivities per hour in 2010

2010 year

1991 year

MICT: 25(unit) / hrs

20.31(unit) / hrs

SOUTH: 25(unit) / hrs

21.13(unit) / hrs

Note: Data of South is on November, 1992

Data of MICT is on November, 1990

2 Conventional(Foreign)

* Average vessel size in 2010

2010 year

1992 year

SOUTH: 10,000(DWT)

8,476 (DWT)

(Convo 6,505 DWT)

Note: Data of South is on December, 1992

* Average cargo volume per vessel in 2010

2010 year

1992 year

SOUTH:

2,700 (MT)/ vessel

2,269(MT)/ vessel

(Convo 1,718 MT)

Note: Data of South is on December, 1992

* Average berth occupancy ratio in 2010

2010 year

1991 year

SOUTH:

50%

43%

* Average staying time per vessel in 2010

2010 year

1992 year

SOUTH: 27(hrs) / vessel 107.5(hrs) / vessel

(Convo 40.3 hrs)

Note: Data of South is on December, 1992

#### APPENDIX D-4 Ratio of Cargo Volume by Vessels Type

1. Ratio of Cargo Volume by Vessel Type (North Harbor) (Pier 2-16)

Cargo Volume by Vessel Type

	Cargo Volu	ıme		Nos. Vessel
	General	Container	Total	
RO/RO TYPE	5,824	42,067	47, 891	17
CONTAIER TYPE	5,712	45, 161	50,873	15
CONVENTIONAL TYPE	9,470	0	9,470	7
fotal	21,006	87, 228	108, 234	39

2. Ratio of Cargo Transported by Vessel Type (Pier 2 - 16)

Ratio of Cargo Volume by Vessel Type (%)

	Cargo Volu	ıme		Nos. Vessel
	General	Container	Total	1
RO/RO TYPE	28	48	44	17
CONTAIER TYPE	27	52	47	15
CONVENTIONAL TYPE	4.5	0	9	7
Total	100	100	100	39

## 3. Calling Vessel Data, April 24 to 30, 1994

RO/RO Type Calling North Harbor

Data From PPA, April	24 to 30.	1994				
			Container		fotal	Remarks
ADY OF FARIMA	2,367	495	1,314	169	1,809	
LADY OF HOPE	2,347	161	4,373	478	4,534	
SALVE JULIANA	619	268	0	0	268	
KIMELODY CRISTY	491	50	0	0	50	
KIMELODY CRISTY	491	218	0	0	218	
FACLOBAN CITY	2,042	87	1,657	83	1,744	
CEBU CITY	2,452	129	1,461	95	1,590	
SACRED HEART	4,388	1,330	2,478	357	3,808	
ADY OF PEACE	4,937	0	2,778	257	2,778	
DONA YIRGINIA	4, 295	201	2,373	110	2, 574	
Sub Total	24, 429	2,939	16,434	1,549	19.373	
AVERAGE	2,443	294	1.643	155	1,937	n=10
:						
A. SUPER FERRY [1]	5,886	1,250	1,622	120	2,872	
SUGBU	6,524	205	5, 213	226	5,418	
A. SUPER FERRY II	7,312	19	2.766	145	2,785	
MAYNILAMD	6,835	215	5,764	279	5.979	
MASBATE I	6,496	93	1.527	126	1,620	<u> </u>
DUR LADY OF AKITA		389	2,078	181	2,467	
ZAMBONGA	5,748	215	2,957	128	3,172	
COTOBATO PRINCES	7,977	495	2.533	238	3,028	
A. SUPER FERRY 111	5.886	4	1.173	. 113	1, 177	
Sub Total	52.664	2,885	25.633	1,556	28,518	
AVERAGE	7,523	412	3,662	222	4,074	n = 7
GRAND TAOTAL	77,093	5.824	42,067	3, 105	47,891	
AVERAGE	4,535	343	2,475	183	2,817	n = 1 7
Ratio of .						
Small Size (%)		50	39	1	40	
Under 5,000 GRT (Dra	ft -5.6m)	,				

LO/LO Type Calling North Harbor Data From PPA, April 24 to 30, 1994

Data FIUM FER, APILL	<del>,</del>	_ ` `				
	DWT	General	Container	Вох	ľotal	<u></u>
SULCON XI	3,500	28	4,626	213	4,654	
SULCON 111	1,900	159	2,569	156	2,728	
VILCON I	3, 274	111	2,570	280	2,681	
MINDANAO	12,478	678	8,391	507	9.069	
WILCON II	2, 105	. 0	655	72	655	
THE APOSTLE	4.382	305	4,407	237	4,712	
WILCON V	3,742	181	1,190	138	1,371	
SUPER CON-1	7,218	15	2, 145	246	2, 160	
SUPER CON-2	5,852	9	4,668	333	4,677	
SULCON VII	2,021	0	1,282	64	1,282	
PALAWN PRINCES	2,000	4.4	636	4.6	680	
SOLID DOS	2,615	398	2,222	201	2,620	
SPEAKERS	3,840	1,610	4,173	293	5,783	
MABUHAY	4,085	1,774	4,260	287	6,034	
SOLID UNO	2,003	400	1,367	120	1,767	
lotal	61,015	5,712	45, 161	3, 193	50,873	
AVERAGE	4,068	381	3,011	213	3,392	n=15
Ratio of			8731			
Small Size (%)			19.3			
Under 3,000 DWT (Dra	ft -5.7m)					

Conventional Type Calling North Harbor Data From PPA, April 24 to 30, 1994

MENTE SOL	708	0	0	70
TALA NEGROS	 4,600	0	0	4,60
JOSE CANDANO	1,600	0_	0	1,60
ROMBLON BAY	 36	0	0	3
KUMANDER	1, 100	0	0	1, 10
CONSOLACION	1,400	0	0	1,40
ROMLON BAY	26	0	0	2 (
Total	9,470	0	0	9,470
AVERAGE	1,353			1,35

APPENDIX D-5 Ratio of Loaded Container and Weight per Container

Ratio of Loaded Containers and Weight per Container

MICT (Foreign)		4000	4000	
at berth	1988	1989	1990	1991
fotal Volume	1, 541, 900. 00	2, 455, 330, 00	3, 190, 856, 00	3, 887, 630, 00
Containerized Volume	1,533,564 <u>.00</u>	2, 449, 097. 00	3, 182, 363, 00	3,881,645.00
TEU (Total)	196, 233, 00	329, 560. 00	424, 720.00	464, 583. 00
TEU(Empty)	44, 065. <u>00</u>	85, 329, 00	102, 277. 00	86, 403. 00
Ratio of Loaded C. %	77, 54	74. 11	75. 92	81. 40
Volum (MT) / TEU (Load)	10.08	10.03	9. 87	10. 26
Volume (MT) / TEU (Total	7. 82	7.43	7, 49	8. 36
Number of Vessels	460.00	815.00	1, 015. 00	1, 111.00
Num. of Con. /Yessel	426, <u>5</u> 9	404. 37	418.44	418, 17
BOUTH(Foreign)				
at berth				
Total Volume	3, 298, 547, 00	3, 897, 211.00	3, 717, 947, 00	2, 763, 505. 00
Containerized Volume	2, 241, 785. 00	1, 931, 280. 0 <u>0</u>	1, 432, 612, 00	1, 118, 951. 00
TEU (Total)	258, 380, 00	274, 382.00	220, <u>203. 00</u>	166, 566. <u>00</u>
TEU(Empty)	25, 858, 00	43, 748. 00	50, 188. 00	<u>45, 640. 00</u>
Ratio of Loaded C. %	89, 99	84.06	77. 21	72.60
Volum(MT)/TEU(Load)	9. 64	8. 37	8. 43	9. 25
Volume (MT) /TEU (Total	8, 68	7.04	6. 51	6. 72
				l l
MICT+SOUTH				
at berth				
fotal Volume	4, 840, 447, 00	6, 352, 541.00	6, 908, 803, 00	6, 651, 135, 00
Containerized Volume	3, 775, 349, 00	4, 380, 377. 00	4, 614, 975, 00	5,000,596.00
TEU (Total)	454, 613. 00	603, 942, 00	644, 923. 00	631, 149.00
TEU (Empty)	69, 923, 00	129, 077, 00	152, 465, 00	132, 043. 00
Ratio of Loaded C. %	84. 62	78.63	76. 36	79.08
Volum (MT) / TEU (Load)	9. 81	9. 22	9. 37	10.02
Volume (MT) / TEU (Total	8.30	7. 25	7. 16	7.92
NORTH(Domestic)		F "		
at berth	1988	1989	1990	1991
Total Volume	9, 634, 445. 00	10, 552, 484. 00	10, 621, 240, 00	10, 454, 654, 00
Containerized Volume	4, 781, 442. 00	5, 702, 530, 00	6, 492, 453, 00	6, 946, 332, 00
TEU (Total)	303, 357. 00	346, 452. 00	387, 196, 00	407, 362, 00
TEU (Empty)	24, 153. 00	36, 259, 00	55, 931. 00	71, 183. 00
Ratio of Loaded C.%	92.04	89. <u>53</u>	85.55	82. 53
Volum (MT) / TEU (Load)	17. 13	18. 38	19.60	20.66
Volume (MT) / TEU (Total	15.76	16.46	16.77	17.05

APPENDIX D-6 Data for Short-Term Plan (Medium Case)

# 1. Port of Manila

1) Foreign Container Cargo, Number of Required Berths and Vessels in Each Year

Container Vessel

Ratio of	3	ICT Bout	23	53	20	9	62	63	63	64	54	65	65	3.5	95	67	23	3 12	a c	0,9	16, 730 11.995
-	7-1	ae.	1,026	131	1, 246	1, 368	1,505	1,651	1,825	2,004	2.215	2.435	2,570	2.690	2.840	2 973	21.5	3,13	3 525	3.721	
	Nos. Berth Nos. Vesse		2.7	0.	3,3	3, 7	4.0	4.4		5.3	5.9	6.3	6.9	7.2	7.6	7 0	00	2 8	6	6	** ************************************
Foreign Container Total		Boxes	438, 379	382	533, 884	586, 957	646, 336	709, 914	785, 735	854, 084	956, 261	052, 409	110,685	1, 162, 700	227, 323	284, 685	355 363	431 R25	523, 391	608, 380	*************
Foreign	i I:	EUS.	628, 867	534, 755	769.779	850, 765	341.871	1,046,133	1, 151, 188	1, 272, 976	1, 408, 750	1, 559, 125	1, 845, 460	1, 735, 373	1,831,825	1,931,857	2,038,140	2, 169, 432	2, 308, 158	2, 455, 541	
	Cargo volume	ME (* 1000)	5,002	6,010	0,000	7, 370	8, 5b0	9, 020	10, 000	11, 050	11, 260	12,470	13, 180	13,880	14, 550	15, 450	16, 300	17, 350	18,460	19,640	
	Nos. Berth Nos. Vessel		381	212	906	436	244	780	649	707	775	847	894	333	586 6	1, 035	1,092	1,154	1, 22,7	1, 293	
aft 8.4 m	Nos. Berth	,		2 1	7	6		7	ъ. - С	Z. Z.	2, 3	2.5	2, 5	2. 7	2.9	3.0	3	3.4	3.6	ес С	•
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00 DWT, LO		20.	100,000	108 488	0.00	200 356	257 200	000	200,000	200,000	13/,000	308, /91	328, 526	410, 251	4.3, 358	457, 656	482, 834	513,937	546,521	580, 586	
13,	Argo volume		1.066	1000	7.65		17/6	010	200	7.000	007.5	7, 990	000	0// 7	000	3.096	3, 260	3.470	3.690	3, 920	120
	Nos. vessell	645	914	790	879	081	1 054	17.75	200	1,130	000	1,000	0.00	60.	700	700	2,044	2, 159	867.7	2,027	- xr
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M1GT:30,000 BWT, LO	TT (+1000)	3, 883	4, 310	4, 790	5, 320	5, 910	6, 560	7, 280	8.090	8.980	086	10 530	11.110	1 720 1	192.6	17,040	000	1	2 790	-	
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2) Foreign Non-containerized Cargo, Number of Required Berths and Vessels in Each Year Conventional Vessel

Conventional Vesse for General Cargo

| Conventional Vesse | Cargo | C

3) Domestic Container Cargo, Number of Required Berths and Vessels in Each Year.

Container Vessel for Container Cargo

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RO/RO Vessel for Container Cargo

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4) Domestic Non-containerized Cargo, Number of Required Berths and Vessels in Each Year RO/RO and Conventional Vessel for General Cargo

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2. Port of Batangas.

1) Foreign Container and Non-containerized Cargo, Number of Required Berths and Vessels in Each Year Conventional and Container Vessel

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2) Domestic Container Cargo, Number of Required Berths and Vessels in Each Year Container and RO/RO Vessel

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3) Domestic Non-containerized Cargo, Number of Required Berths and Vessels in Each Year RO/RO Vessel

Cargo volume	980 5.5	1, 020 5, 8 9, 44	1, 060 5, 0 9, 81	1, 109 6.3 10, 26	1, 154 6, 5, 5 10, 68	1, 213 6, 8 11, 23	1.251 4.8 6.24	1, 313 5.0 8, 5	1, 330 5, 0 6, 58	1,380 5.2 6.83	1, 420   5, 4 7, 03	1.460 5.5 7.22	1. 480 5. 6 7. 32	1, 490 5, 6 7, 37	1.500 4.7 4.63	1, 505 4.7 1 4.64	1,510 4,7 4,56	1,515 4,7 1 4,67	
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#### APPENDIX E:

E-1

Project Cost of Manila South Harbor (medium case)

====	ITEM	Unit	Q'ty Peso	U.P. Peso	Amount M.Peso
A.	Port Facilities				353.1
1.	General Expenses and preparatory works	sqm			10.3
2.	Marine Works 1)Dredging 2)Reclamation/filling	cu.m cu.m	0 924,000	190	175.6 0 175.6
3.	Civil Works 1)Pavement for container yard 2)Utilities Other civil works	sq.m ha	75,000 8	1,600 5,900*3	167.2 120.0 47.2
В.	Procurement 1)Straddle carrier 2)Forklift 3)Tractor 4)Chasses	unit unit nos nos	15 12 48 74	30,000*3 2,700*3 3,250*3 1,750*3	767.9 450.0 32.4 156.0 129.5
С.	Total construction cos	st	· · · · · · · · · · · · · · · · · · ·		1,121.0
D.	Indirect cost				303.2
1. 2. 3.	Physical contingency Engineering Fee Value added tax	sum sum sum	1 1 1		112.1 61.7 129.4
E.	Project Cost				1,424.2

E-2 Project Cost of MICT ( medium case )

==	ITEM	===== Unit	Q'ty Peso	U.P. Peso	Amount M. Peso
	Port Facilities General expenses and	<b>===</b> ==		=======================================	4,781.9
	preparatory works	sum 	1 		136.1 
2.	Marine works 1)Dredging 2)Filling 3)-13 m container	cu.m	3,480,000 2,509,000	133 190	3,422.2 462.8 476.7
	berth 4)Revetment 5)Navigation aids	l.m l.m sum	900 670 1	2,670,000 115,000	2,403.0 77.1 2.6
3.	Civil Works 1)Pavement of yard 2)Pavement of contain	sq.m er	302,250	1,600	1,223.6 483.6
	stacking point 3)Transfer crane lane 4)Lighting/utilities	berth		2,250 12,000 62,000*3	119.1 129.6 186.0
	5)Truck scale 6)Buildings 7)Oter civil works	unit sq.m sum	27,000 1	5,180,000	15.5 299.7 19.7
В.	Procurement 1)Gantry crane P.P. 2)Gantry crane Pana. 3)Yard crane, etc. 4)Tug boat	unit unit berth fleet	2 4 3 2	280,000*3 230,000*3 370,000*3 150,000*3	2,890.0 560.0 920.0 1,110.0 300.0
Ċ.	Total construction co	st			7,671.9
D.	Indirect Cost 1)Physical contingenc 2)Engineering fee 3)Value Added Tax	У			2,075.2 767.2 422.0 886.0
E.	Total Project Cost				9,747.1

E-3 Project Cost of Manila North Harbor (medium case)

==:	=======================================	======	<b>======</b> ==============================		=======
	ITEM	Unit	Q'ty Peso	U.P. Peso	Amount M.Peso
	Port Facilities		- <b></b>		4,687.4
1.	General Expenses	sum	1	·	136.5
2.	Marine works				2,615,3
	1)Dredging of -9.0, -10m 2)Reclamation/Filling 3)-10m Container Berth 4)-9m Ro/Ro Berth new	cu.m cu.m m	4,200,000 2,620,000 1,080 220	133 190 1,000,000 670,000	558.6 497.8 1,080.0 147.4
	5)-9m existing Ro/Ro Berth 6)Revetment 7)Access road offshore	m l.m l.m	180 600 1,520	568,000 128,750 100,000	102.2 77.2 152.0
3.	Civil works 1)Pavement of				1,935.6
	Container yard 2)Port Road (W=38m) 3)Outdoor Lighting 4)Track Scale 5)Container Freight	sq.m l.m ha unit	389,000 950 35 6	1,600 91,100 7,000,000 5,180,000	622.4 86.5 245.0 31.0
	Station 6)Maintenance shop 7)Administration BLD 8)Bridge at Pasig Riv.	sq.m sq.m sq.m l.m	45,000 4,800 9,600 200	9,500 12,500 17,000 1,500,000	427.5 60.0 163.2 300.0
В.	Procurement 1)Gantry Crane 2)Yard crane, etc.	unit berth	6 n 6	180,000*3 175,000*3	2,130.0 1,080.0 1,050.0
С.	Total Construction Cos	t			6,817.4
D.	Indirect Cost				1,844.1
	Physical Contingency Engineering Fee Value Added Tax	sum sum sum	1 1 1		681.7 375.0 787.4
E.	PROJECT COST				8,661.5

E-4
Project Cost of Batangas Port (medium case)

==:	ITEM	Jnit	Q'ty Peso	U.P. Peso	Amount M.Peso
==:			========		
Α.	Port Facilities				461.3
1.	General Expenses	sqm	1		13.4
2.	Marine Works				346.8
	1) Dredging	cu.m	365,000	110.	40.2
	2) Reclamation	cu.m	74,000	164	12.1
	3) -10m Container Berth	n m	150	609,000	91.4
	4) -10m Seawall	m	300	549,000	164.7
	5) Revetment Av1m	m	200	90,000	18.0
	6) Revetment Av3m	m	85	60,000	5.1
	7) Artificial concrete block 9X2X200m	cu.m	3,600	4,250	15.3
ે ર	Civil Works				101.1
٠.	1)Pavement of yard	sq.m	27,380	1,600	43.8
	2)Port Road(W=22m)	sq.m	13,200	1,075	14.2
	3)Outdoor Lighting	berth	1	15,750,000	15.8
	4)Utilities	sum	1	, ,	14.7
	5)Other civil works	sum	1		2.6
	6)Warehouse	sq.m	800	12,500	10.0
В.	Procurement				355.0
-	1)Quay side crane	unit	1 1	180,000,000	180.0
	2) Yard crane	sum	1	,	175.0
Ċ.	Total Construction Cost	<del>-</del>			816.3
D.	Indirect Cost	<del> </del>			220.8
1.	Physical contingency	sum	1	•	81.6
	Engineering Fee	sum	1		44.9
	Value added tax	sum	1		94.3
Ε.	Project Cost		<del></del>		1,037.1

E-5
Project Cost of Manila South Harbor (high case)

A. Port Facilities  A. Port Facilities  A. Port Facilities  1. General Expenses  Sum  1. 38.9  2. Marine Works 1.) Dredging 2.) Reclamation/Filling 3.) -13m Container Berth 4.) Revetment 1.m 1,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 154,000 1	#=:	======================================	====== Unit	 Q'ty	u.p.	Amount
A. Port Facilities sum 1 138.9  2. Marine Works 3,442.1 1)Dredging cu.m 5,300,000 133 704.9 2)Reclamation/Filling cu.m 1,600,000 190 304.0 3)-13m Container Berth 1.m 900 2,160,000 154.00 5)Offshore road 1.m 1,850 155,000 286.8 6)Demolish breakwater m 1,100 44,000 48.4  3. Civil Works 1,200 1,600 1,600 44.00 48.4  3. Civil Works 1,200 1,600 1,600 44.00 48.4  3. Civil Works 1,200 1,600 44.00 48.4  3. Civil Works 1,200 1,600 1,600 44.6 3)Transfer crane lane 1.m 10,800 12,000 186.0 Utilities 5)Truck scale unit 3 5,180,000 186.0 Utilities 5)Truck scale unit 3 5,180,000 15.5 6)Container Freight Station etc sq.m 27,000 11,100 299.7  B. Procurement 1,02ntry crane P.P unit 2 280,000*3 920.0 2)CAntry crane P unit 4 230,000*3 920.0 3)Yard crane berth 3 370,000*3 1,110.0 3)Tug Boat fleet 2 150,000,000 300.0  C. Total Construction Cost D. Link road to highway 1.m 800 91,100 72.9  E. Land acquisition sq.m 40,000 6,000 240.0 F. Relocation cost sq.m 8,000 10,000 80.0 G. Total Construction Cost 1.m 800 91,100 72.9 F. Relocation cost sq.m 8,000 10,000 80.0 F. Relocation cost sq.m 8,000 10,000 80.0 F. Relocation cost sq.m 8,000 10,000 80.0 F. Relocation cost sq.m 8,000 10,000 80.0 F. Relocation cost sq.m 1 765.7 F. Engineering Fee sum 1 765.7 F. Engineering Fee sum 1 884.4				Peso	Peso	M.Peso
2. Marine Works	Α.	Port Facilities		:=======		
1)Dredging	1.	General Expenses	sum	1		138.9
1)Pavement of crane Zone Zone Zone Zone Zone Zone Zone Zo	2.	1)Dredging 2)Reclamation/Filling 3)-13m Container Berth 4)Revetment 5)Offshore road	cu.m l.m l.m l.m	1,600,000 900 1,000 1,850	190 2,160,000 154,000 155,000	704.9 304.0 1,944.0 154.0 286.8
## A)Outdoor lighting	3.	1)Pavement of crane Zone 2)Pavement of yard	sq.m	279,000	1,600	109.1 446.4
6)Container Freight Station etc sq.m 27,000 11,100 299.7  B. Procurement 2,890.0 1)Gantry crane P.P unit 2 280,000*3 560.0 2)GAntry crane P unit 4 230,000*3 920.0 3)Yard crane berth 3 370,000*3 1,110.0 3)Tug Boat fleet 2 150,000,000 300.0  C. Total Construction Cost 7,657.4 D. Link road to highway 1.m 800 91,100 72.9 E. Land acquisition sq.m 40,000 6,000 240.0 F. Relocation cost sq.m 8,000 10,000 80.0 G. Total Construction Cost 2,071.3  1. Physical contingency sum 1 765.7 2. Engineering Fee sum 1 765.7 3. Value added tax sum 1 884.4		4)Outdoor lighting Utilities	berth	3	62,000,000	186.0
1) Gantry crane P.P unit 2 280,000*3 560.0 2) GAntry crane P unit 4 230,000*3 920.0 3) Yard crane berth 3 370,000*3 1,110.0 3) Tug Boat fleet 2 150,000,000 300.0 C. Total Construction Cost 7,657.4 D. Link road to highway 1.m 800 91,100 72.9 E. Land acquisition sq.m 40,000 6,000 240.0 F. Relocation cost sq.m 8,000 10,000 80.0 G. Total Construction Cost 8,050.2 Total Construction Cost 2,071.3		6)Container Freight				
D. Link road to highway 1.m 800 91,100 72.9 E. Land acquisition sq.m 40,000 6,000 240.0 F. Relocation cost sq.m 8,000 10,000 80.0 G. Total Construction Cost 2,071.3  1. Physical contingency sum 1 765.7 2. Engineering Fee sum 1 421.1 3. Value added tax sum 1 884.4	В.	1)Gantry crane P.P 2)GAntry crane P 3)Yard crane	unit berth	4 3	230,000*3 370,000*3	560.0 920.0 1,110.0
1. Physical contingency sum 1 765.7 2. Engineering Fee sum 1 421.1 3. Value added tax sum 1 884.4	D. E. F.	Link road to highway Land acquisition Relocation cost	l.m sq.m sq.m	40,000	6,000	72.9 240.0 80.0
2. Engineering Fee sum 1 421.1 3. Value added tax sum 1 884.4	н.	Indirect Cost				2,071.3
J. PROJECT COST 10,121.4	2.	Engineering Fee	sum	1 1 1		421.1
	J.	PROJECT COST				10,121.4

E-6
Project Cost of MICT (high case)

===	ITEM	Unit	Q'ty Peso	U.P. Peso	Amount M.Peso
=== А.	Port Facilities	<del></del>			6,458.0
1.	General Expenses and preparatory works	sum			188.1
2.	Marine Works 1)Dredging 2)Reclamation/Filling 3)-13m Container Berth 4)Revetment 5)Breakwater 6)Navigation Aids	cu.m cu.m m m sum	5,020 3,160 1,200 670 400	133 190 2,670,000 115,000 248,000	4,650.9 667.7 600.4 3,204.0 77.1 99.2 2.6
3.	Civil Works				1,619.0
	1)Pavement of crane zone 2)Pavement of yard 3)Transfer crane lane 4)Outdoor lighting 5)Container Freight	sq.m sq.m 1.m berth	64,660 395,200 14,400 4	2,250 1,600 12,000 62,000,000	145.5 632.4 172.8 248.0
(	Station 5)Truck scale	sq.m unit	36,000 4	11,100 5,180,000	399.6 20.7
В.	Procurement	<del>_</del>		<del></del>	3,720.0
	1)Gantry crane (PostPANA)	unit	2	280,000*3	560.0
	(PANAMAX)	unit	6 1	230,000*3	1,380.0 1,480.0
	3)Yard crane 4)Tug Boat	sum fleet	•	150,000,000	300.0
С.	Total construction cos	t			9,140.2
D.	Indirect cost			<u> </u>	2,753.2
2.	Physical contingency Engineering Fee Value added tax	sum sum sum	1 1 1		1,017.8 560.0 1,175.6
E.	Project Cost	 =======	=======		12,931.2

Project Cost of Manila North Harbor (high case)

E-7

==					========
	ITEM	Unit	Q'ty Peso	U.P. Peso	Amount M.Peso
Α.	Port Facilities		<b>= = = = = = = = = = = = = = = = = = = </b>	========	7,429.3
1.	General Expenses and preparatory works	sum	. 1		216.4
2.	Marine Works 1)Dredging 2)Filling 3)-10m Container Berth 4)-9m Ro/Ro new Berth 5)-9m Ro/Ro exist. B 6)Revetment 7)Access road offshore 8)Navigation aids	m m m	8,630,000 2,620,000 1,800 440 180 380 1,520	133 190 1,000,000 670,000 568,000 128,750 100,000	4,062.2 1,147.8 497.8 1,800.0 294.8 102.2 48.9 152.0 18.6
3.	Civil Works 1)Pavement of Container Yard 2)Port Road 3)Outdoor lighting 4)Truck scale 7)Container Freight Station etc 8)Bridge at Riv. Pasig	sq.m 1.m ha unit sq.m 1.m	577,800 4,450 55 10 99,000 200	1,600 91,100 7,000,000 5,180,000 10,950 1,500,000	3,150.7 924.5 405.4 385.0 51.8 1,084.0 300.0
В.	Procurement 1)Gantry crane 2)Yard crane 3)Tug Boat	unit berth fleet	10	180,000,000 150,000,000	3,850.0 1,800.0 1,750.0 300.0
С.	Total Costruction Cost				11,279.3
D.	Land acquisition cost	sq.m	361,600	6,000	2,169.6
1. 2.	Indirect cost  Physical contingency Engineering Fee Value added tax	sum sum	1 1		3,051.0 1,127.9 620.4
F	Project Cost	sum 		=======================================	1,302.7

E-8

Project Cost of Batangas Port (high case)

==	ITEM	====== Unit	Q'ty Peso	U.P. Peso	Amount M.Peso
== A.	Port Facilities	========	=======		953.7
1.	General Expenses and preparatory works	sum			27.8
2.	Marine Works 1)Dredging 2)Reclamation/Filling 3)-10m Container Berth 4)-5.5m General Cargo Berth 5)-10m Seawall 6)Revetment	cu.m cu.m m m m	787,000 313,000 500 120 300 260	110 164 609,000 440,000 549,000 90,000	683.3 86.6 51.3 304.5 52.8 164.7 23.4
3.	Civil Works 1)Pavement of Yard 2)Port Road 3)Outdoor lighting 4)Utilities 5)Other civil works 6)Warehouse	sq.m sq.m berth sum sum sq.m	54,760 18,700 4 1 1 1,600	1,600 1,075 15,750,000	242.6 87.6 20.1 63.0 44.1 7.8 20.0
В.	Procurement 1)Gantry crane 2)Yard crane	unit sum		180,000,000 175,000,000	885.0 360.0 525.0
c.	Total Construction Cos	 t			1,838.7
D.	Indirect cost		·		497.4
2.	Physical contingency Engineering Fee Value added tax	sum sum sum	. 1 1		183.9 101.1 212.4
E.	Project Cost				2,336.1

E-9 Project Cost of NAIC/CAVITE (high case Alternative)

====	ITEM	Jnit	Q'ty Peso	* *	Amount M.Peso
===	Port Facilities				4,748.1
	General Expenses and	sum	1		138.3
2	Marine Works				2,659.3
4.	1)Dredging	cu.m 5	5,650,000	110	621.5
	2)Reclamation	cu.m	3,700,000	41	151.7
	3)-13m Container Berth	m	900	908,000	817.2 548.4
	4)Breakwater	m	2,020	271,500 199,000	378.1
	5)Revetment	m	1,900	102,000	132.6
	6)Access road offshore 7)Navigation Aids	m sum	1,30 <u>0</u> 1	102,000	9.8
- ວ	Civil Works				1,950.5
٥.	1)Pavement for				
	crane zone	1.m	10,800	12,000	129.6
	2)Pavement for container yard	sq.m	279,000	1,600	446.4
	3)Pavement of containe stacking area	sq.m	48,495	2,250	109.1
	4)Port Road	sq.m	95,000	1,075	102.1
	5)Outdoor lighting	berth	3	62,000,000	186.0
	6)Truck scale	unit	3	5,180,000	15.5
	7)Approach road 8)Container freight	1.m	3,500	200,000	700.0
	Station	sq.m	19,800	8,000	158.4
	9)Maintenance shop	sq.m	2,400	11,000	26.4
	10)Administration Bldg.	sq.m	4,800	16,000	76.8 
В.	Procurement				3,040.0
	1)Gantry crane	und ⊧	2	280,000*3	3 560.0
	(Postmanamax)	unit unit	4	230,000*3	
	2)Gantry crane 3)Yard crane	berth	_	370,000*	
	4)Tug Boat	fleet		150,000,000	450.0
 С.	Total Construction Cos	 t			7,788.1
	Link road		14,000	100,000	1,400.0
Ε.	Land acquisition cost	ha	60	30,000	1.8
F	Relocation cost	sq.m	6,000	10,000	60.0
G.	Indirect cost	sum	1		2,102.8
Н.	TOTAL PROJECT COST				11,352.0

E-10

Project Cost of Sangley Point (high case Alternative)

ITEM		unit	Q'ty Peso	U.P. Peso	Amount M.Peso
A. Port Fac	ilities		: = = = = <b>= = =</b> = = = :	3 <b>5 5</b> 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4,753.8
	Expenses and ory works	sum	1		138.5
4)Revetm	ng ation ontainer Berth ent	Cu.m Cu.m m m	8,500,000 500,000 900 300 1	110 41 2,520,000 199,000	3,291.1 935.0 20.5 2,268.0 59.7 7.9
3. Civil Wo					1,324.2
cran 2)Paveme	e zone int of yard int of containe	1.m sq.m	10,800 279,000	12,000 1,600	129.6 446.4
stacki 4)Port R 5)Outdoo	ng area	sq.m sq.m berth	48,495 163,400 1 3	2,250 1,075 62,000,000	109.1 175.7 186.0
Stat 7)Mainte	ion nance shop stration Bldg.	sq.m sq.m sq.m unit	19,800 2,400 4,800 3	8,000 11,000 16,000 5,180,000	158.4 26.4 76.8 15.5
B. Procurem					3,040.0
	tPanamax)	unit	2	280,000*	560.0
	AMAX) rane	unit berth fleet		230,000* 370,000* 150,000,000	
C. Total Co	nstruction Cos	t			7,793.8
D. Link roa	d	1.m	8,500	200,000	1,700.0
E. Land acq	uisition cost	ha	45	600,000	27.0
F. Relocati	on cost	sum	1 		4,200.0
G. Indirect	cost	sum	1		2,104.3
H. Project	Cost ===========	======	=======================================	=======================================	15,825.1

## APPENDIX F: Demand Forecast

### Appendix F-1 and Table 2-3 (continued)

			TOTAL		
	TOTAL		MANILA	MANILA	
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	MICT
rotal	4,396,639	943,575	3,453,020	0	44
Abaca	7,151	87	7,064	0	(
Animal Feeds	59,816	15,855	43,961	0	(
Copra	60,016	32,936	27,080	0	(
Corn	199,373	70,970	128,403	0	(
ertilizer	145,050	19,742	125,308	0	
Fish & Fish Prep.	82,604	13,652	68,952	0	
ruits & Vegetables	177,712		101,326	0	(
ive Animal	82,524	20,590	61,934	0	
.ogs	337,978	2,761	335,217	0	(
lumber	68,223	4,300	63,923	0	(
Palay & Rice		97,805		0	(
Sugar	244,256	7,258	236,998	0	(
ransport Equipment	425,500	372,460	53,040	0	(
lheat	39,936	8,321	31,615	0	(
SUM(Small Vol. Cargos)	120,688		118,987	0	(
Bottled Cargo	184,313	41,990	142,323	0	(
airy Products	5,673	1,561		0	(
ther Gen.Cargo		88,379		0	(
lach. & Elect.Equipt.	36,976		35,206	0	4
Cement	115,546	34,584	80,962	0	
Chemicals	118,064	1,161	116,903	0	
Crude Minerals	42,481	14,817		0	
Iron & Steel	595,478	2,613	592,865	0	(
letaliferous Ores/Scrap	23,188	1,435	21,753	0	(
lineral Fuel	33,735	2,570	31,165	0	
Ref.Petroleum & Prod.		2,264		0	
'urniture	10,797	1,083	9,714	0	. (
landicraft	0	1,000	0	Ö	
lanufactured Metal	58,034	733	57,301	Ŏ	
Paper & Pulp	37,437	75	37,362	0	
lywood & Veneer	175,855	1,145	174,710	<u>ŏ</u>	
lattan	119,099	1,140	0	<u>v</u>	
Cextile Fiber	6,692	841	5,851	:0	
extile & Garments Prod		255		0	
Tobacco & Manufactures	17,066	1,519	15,547	<u>y</u>	······)
ovacco a naminaceures	11,000	7,919			

CARGO STATISTICS BY COMMODITY CLASSIFICATION-BASE PORT AT BERTH

DOMESTIC - BULK				( UNIT : TO	) <u> </u>
,			TOTAL		
	TOTAL		MANILA	MANILA	
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	MICT
lotal	55,298	0	55,298	0	
Abaca	0	0	0	0	0
Animal Feeds	0	0	0	0	
Copra	9,749	0	9,749	0	
Corn	1,948	0	1,948	0	(
Fertilizer	0	0	0	0	
Fish & Fish Prep.	0	0	0	0	0
Fruits & Vegetables	0	0	0	0	(
Live Animal	0	0	0	0	0
Logs	0	0	, 0	0	(
Lumber	0	0	0	0	(
Palay & Rice	0	0	0	0	C
Sugar	0	0	0	0	0
fransport Equipment	0	0	0	0	C
Vheat	0	0	0	0	(
SUM(Small Vol. Cargos)	-0	0	-0	0	0
Bottled Cargo	Ö	0	0	0	0
Dairy Products	0	0		0	0
Other Gen.Cargo	250	Ò	250	0	
Mach. & Elect.Equipt.	0	0	0	0	
Cement	0	Ö		0	C
Chemicals	30,939	0	30,939	0	Č
Crude Minerals	5,549	 0	5,549	<u>ў</u>	
Iron & Steel	0,0.10	ŏ	919.19.		
Metaliferous Ores/Scrap		0		 0	
Mineral Fuel	6,859	Ŏ	6,859	ŏ	
Ref.Petroleum & Prod.		0		0	0
orniture				<u>v</u>	0
landicraft	0	0	<u>y</u>		0
		0	<u>v</u>		0
lanufactured Metal	0 0		<u>ү</u>	0	0
Paper & Pulp		0		<u>v</u>	
Plywood & Veneer	0	0	<u>V</u>	<u>v</u>	0 0
Rattan	<u>-</u>		0		
Cextile Fiber	·	0		<mark>ў</mark>	0
Cextile & Garments Prod	<u>0</u> .	0	<u>0</u>	0	0
Cobacco & Manufactures	0	0	U	<u>U</u>	0

OMESTIC - CONTAINERIZEI			TOTAL		
	TOTAL	:	MANILA	MANILA	- 4 20 404
COMMODITY	4 HARBORS		NORTH	SOUTH	MICT
otal	7,011,614	0	6,951,127	5,792	54,695
<u>.</u>	1r 079	0	14,666	406	0
baca	15,072	0		213	0
nimal Feeds	191,213		191,000	0	ŏ
Copra	39,610	.0	39,610	0	0
Corn	465,749		465,749	0	0
ertilizer	3,670	0	3,670	608	3,131
ish & Fish Prep.	104,544	0	100,805	199	
ruits & Vegetables	426,586	0	418,022		8,365
ive Animal	138,100	0	138,100	0	<u>0</u>
ogs	3,744	0	3,744	0	0
umber	62,809	0	62,791	18	<u>0</u>
alay & Rice	43,638	0	43,638	0	0
Sugar	236,836	0	236,836	0	0
ransport Equipment	28,534	0	28,534	0	0
Theat	91,265	0	91,265	0	0
SUM(Small Vol. Cargos)	17,782	0	17,782	-0	-0
Bottled Cargo	534,335	0	534,335	0	0
Dairy Products	142,197	0	142,197	0	0
Other Gen.Cargo	3,217,693	0	3,196,222	2,022	19,449
Mach. & Elect.Equipt.	77,069	0		49	646
Cement	37,562	0	37,562	0	0
Chemicals	245,844	0	244,942	574	328
Crude Minerals	65,378	0	62,916	202	2,260
Iron & Steel	51,653	0		0	
Metaliferous Ores/Scrap		0	44,154	54	0
Mineral Fuel	12,138	Ŏ		0	
Timerai ruei	72,766	0		0	0
Ref.Petroleum & Prod.	76,733			1,200	5,489
Furniture				1,400	5,481
Handicraft	5,481	0		148	(
Manufactured Metal	307,420	0			
Paper & Pulp	97,296			0	3,301
Plywood & Veneer	24,352	0	<b></b>	36	
Rattan	4,078	0		0	4,078
Textile Fiber	19,314		17,147	0	2,16
Textile & Garments Prod		0		63	
Tobacco & Manufactures	92,501	0	92,501	0	(

DOMESTIC - TOTAL CARGO				( UNIT : TO	)N )
			TOTAL		
	TOTAL		MANILA	MANILA	
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	MICT
fotal	11,463,551	943,575	10,459,445	5,792	54,739
\baca	22,223	87	21,730	406	(
Animal Feeds	251,030	15,855	234,962	213	(
Copra	109,374	32,936		0	(
Corn	667,070	70,970		0	. (
Pertilizer	148,720	19,742		0	
Fish & Fish Prep.	187,148	13,652		608	3,13
Fruits & Vegetables	604,297	76,386		199	8,36
Live Animal	220,624	20,590	200,034		
Logs	341,721	2,761	338,960		(
Lumber	131,032				(
Palay & Rice	224,710	97,805	126,905	0	(
Sugar	481,092	7,258	473,834		
Fransport Equipment	454,033	372,460		0	
Wheat	131,202			0	• (
SUM(Small Vol. Cargos)	138,470	21,738	136,769	-0	
Bottled Cargo	718,647	41,990	676,657	0	
Dairy Products	147,870	1,561			
Other Gen.Cargo	3,894,950		3,785,100		19,44
Mach. & Elect.Equipt.	114,045	1,726			69
Cement	153,108	34,584			
Chemicals	394,847	1,161		574	32
Crude Minerals	113,407	14,817			2,26
Iron & Steel	647,132	2,613			
Metaliferous Ores/Scrap	67,396	1,435	65,907		
Mineral Fuel	52,732	2,570	50,162	0	
Ref.Petroleum & Prod.	82,359	2,264			
Furniture		1,083			5,48
Handicraft	5,481	1,000		0	5,48
	365,454	733		148	9,70
Manufactured Metal	134,732	75		0	· · · · · · · · · · · · · · · · · · ·
Paper & Pulp	200,207	1,145			3,30
Plywood & Veneer				0	4,07
Rattan	4,078	0			2,16
Cextile Fiber	26,006	841			
Textile & Garments Prod		255			
Tobacco & Manufactures	109,568	1,519	108,049	0.	

FOREIGN - BREAKBULK	( UNIT : TON )							
Out Car Distributed			TOTAL					
	TOTAL		MANILA		MANILA			
COMMODITY		BATANGAS	NORTH		SOUTH	MICT		
l'otal	1,300,166			0 1,	238,155	5,984		
7.7.7								
Abaca	0 60	0		0	0	0		
Animal Feeds	60	50		<u>)</u>	10	0		
Copra	0	0		0	0	0		
Corn	0	0	.,	0	0	0		
Fertilizer	46,619	46,600		0	19	0		
Fish & Fish Prep.	121,501	0		0	121,501	0		
Fruits & Vegetables	10,261	0		0	10,261	0		
Live Animal	104,585	4,366			100,219	0		
Logs	76,891	0			76,891	0		
Lumber	171	Ö		0	171	0		
Palay & Rice	15,383				15,383	0		
Sugar	0.	0	. <b></b>	0	0	0		
Wheat	1.	0		0	1	0		
SUM(Small Vol. Cargos)	544	6		<u>0</u>	538	0		
Bottled Cargo	682	0		<u>v</u>	002	0		
Dairy Products	769	0		0	769			
Other Gen.Cargo	36,412	19		<u>0</u>	34,992	1,401		
Mach. & Elect.Equipt.	71,274	0		0	68,990			
Cement	51,565				51,565	0		
Chemicals	26,286	0		<u>0</u>	26,286	<u>C</u>		
Crude Minerals	9,040	0		0	9,040			
Iron & Steel	595,839	0		0	595,839	0		
Metaliferous Ores/Scrap		0			7,835	<u>ç</u>		
Mineral Fuel	7,456	0		0	7,456	<u>0</u>		
Ref.Petroleum & Prod.	4,890	0		0	4,890	0		
Purniture	0	0		0	0	<u></u>		
Handicraft	0	0		0	0			
Manufactured Metal	16,251			υ	10,404			
Paper & Pulp	7,846	0		0	7,846			
Plywood & Veneer	102	0		0	102			
Rattan	0	0		0	0			
Textile Fiber	1,236	0		0	1,236			
Textile & Garments Proc				0	11,350	(		
Tobacco & Manufactures	4,665	4,017		0	648	(		
fransport Equipment	70,652			0	68,351	2,299		

FOREIGN - BULK	( UNIT : TON )				
			TOTAL		
	TOTAL		MANILA	MANILA	
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	MICT
Total	407,739	0	0	407,739	0
41					
Abaca Animal Feeds	υ 0	<u>U</u>	U	<u>V</u>	0
Copra	0	0	<u>V</u> .	0	<u>0</u> 0
Corn		0		· · · · · · · · · · · · · · · · · · ·	
Fertilizer	V	0	0	00	0
Fish & Fish Prep.		0	0	<u>v</u>	0
Fruits & Vegetables	599			599	0
Live Animal	000	0	<u>y</u> .		0
Logs	8,465	0	0	8,465	0
Lumber	00		0	0,400	0
Palay & Rice	0	0	0	0	0
Sugar		0	0	v	0
Wheat	ñ	0	0	n	0
SUM(Small Vol. Cargos)	5,028	0	0	5,028	Ŏ
Bottled Cargo	0		 0	0	Ö
Dairy Products	Ď	0	0	 0	0
Other Gen.Cargo	0	0	0	0	0
Mach. & Elect.Equipt.	0	Ò	Ŏ	 D	
Cement	40,776	0	0	40,776	0
Chemicals	0	0	0	0	0
Crude Minerals	222,179	0	0	222,179	0
Iron & Steel	0	0	0	0	0
Metaliferous Ores/Scrap	25,257	0	0	25,257	0
Mineral Fuel	94,616	0	0	94,616	0
Ref.Petroleum & Prod.	10,819	0	0	10,819	0
Furniture	0	0	0	0	0
Handicraft	0	0	0	0	0
Manufactured Metal	0	0	0	0	0
Paper & Pulp	0	0	0	0	0
Plywood & Veneer	0	0	0	0	0
Rattan	0	0	0	0	0
Textile Fiber	0	0	0	0	0
Textile & Garments Prod	0	0	0	0	0
Tobacco & Manufactures	0	0	0	0	0
Transport Equipment	0	0	0	0	0

OREIGN - CONTAINERIZED			TOTAL			
,	TOTAL		MANILA		MANILA	
COMMODITY	4 HARBORS	BATANGAS	NORTH		SOUTH	MICT
otal	5,001,753	0		0	1,119,213	3,882,540
baca	45,720	0		0	8,071	37,649
nimal Feeds	27,155	0		0.		16,943
opra	73	Ŏ		Õ	37	36
orn	21	 0	.,	0	0	
ertilizer	1,721	Ŏ		Õ	256	1,465
ish & Fish Prep.	130,365	0		Õ.		108,117
ruits & Vegetables	276,729			Õ	39.397	237,332
ive Animal	539	0		0	539	(
ogs	295	0		0	0	298
umber	8,608	0		0		6,768
alay & Rice	2,012	0			0	2.012
Sugar	13,523	0		0	0	
Theat	19,261	0		0	1,705	17,556
SUM(Small Vol. Cargos)	44,009	0		0	9,064	34,94
Sottled Cargo	22,300	0		Ō	13,274	9,026
Dairy Products	84,600	0		0	34,845	49,75
ther Gen.Cargo	762,132	0		0	318,672	443,460
fach. & Elect.Equipt.	626,549	0		0		535,000
Cement	4,537	0		Ö	3,670	
Chemicals	828,325	0		0	163,735	
Crude Minerals	83,254	0	• • • • • • • • • • • • • • • • • • • •	0		
Iron & Steel	93,821	0		0		85,04
detaliferous Ores/Scrap	61,985	0		Ô	10.089	51,89
dineral Fuel	3,822	0	• • • • • • • • • • •	0	3,329	49
Ref Petroleum & Prod.	7,823	0		0	3,854	3,96
Turniture	281,725	0			15,788	
landicraft	261,293	0		0	0	
fanufactured Metal	178,723	0	* * * * * * * * * * * * * * * * * * * *	0	22,937	
Paper & Pulp	271,505	0		0	142,163	
Plywood & Veneer	31,560	0		0	1,487	
Rattan	1,972	0		0	10.079	1,97
Textile Fiber	34,077	0		0	16,273	17,80
l'extile & Garments Prod		Ŏ		Ö	93,270	625,16
l'obacco & Manufactures	25,784			0		14,49
Fransport Equipment	47,503	0		0	43,175	4,32

FOREIGN - TOTAL CARGO	( UNIT : TON )					
			TOTAL			
·	TOTAL		MANILA	MANILA		
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	MICT	
Total	6,709,658	56,027	0	2,765,107	3,888,524	
Abaca	45,720	0	0	8,071	37,649	
Animal Feeds	27,215		Ŏ			
M	73	0	0			
corn Corn	21	 0	0	0		
Fertilizer	48,340	46,600	Ŏ			
Fish & Fish Prep.	251,866	0	0		108,117	
Fruits & Vegetables	287,589	0	0	· · · · · · · · · · · · · · · · · · ·	237,332	
Live Animal	105,124	4,366	Ö		0	
Logs	85,651	0	ŏ	85.356	295	
Lumber	8,779	0	 0		6.768	
Palay & Rice	17,395	<u>0</u>	0	15,383	2,012	
General Trans	13,523		0			
sugar Mheat	19,262	Ŏ	Ö		17,556	
SUM(Small Vol. Cargos)	49,581	6	0	14,630	34,945	
Bottled Cargo	22,982		0	13,956	9,026	
	85,369	0	0	35,614	49,755	
Dairy Products Other Gen.Cargo	798,544	19	0			
Mach. & Elect.Equipt.	697,823	0	0			
Cement	96,878	<u>v</u> .	0			
Chemicals	854,611	0	0			
Crude Minerals	314,473	Ŏ	0			
Iron & Steel	689,660	0	Ö		85,042	
Metaliferous Ores/Scra			0		51,896	
Mineral Fuel	105,894	ŏ	Č			
Ref.Petroleum & Prod.	23,532	0				
Furniture	281,725			15,788		
Handicraft	261,293	0	0		261 203	
Manufactured Metal	194,974	967	0			
	279,351	0	0		129,342	
Paper & Pulp	31,662	0		1,589		
Plywood & Veneer		o		0		
Rattan	1,972	0		17,509	17,804	
Textile Fiber	35,313			104,620		
Textile & Garments Prod					14,496	
Tobacco & Manufactures		4,017 2			6,627	
Transport Equipment	118,155	4		111,526	0,041	

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	INWARD MANUE							
	TOTAL		MANILA	MANILA	MT 000			
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	MICT			
[otal	3,108,096	562,159	2,545,893	0	44			
Abaca	6,946	85	6,861	0	0			
Animal Feeds	41,396	6,371	35,025	0	0			
Copra	59,575	32,893	26,682	0	0			
Corn	196,709	70,634	126,075	0	0			
Fertilizer	122,413	233	122,180	0	0			
Fish & Fish Prep.	80,660	13,295	67,365	0	0			
Fruits & Vegetables	155,755	73,920	81,835	0	0			
Live Animal		19,825		0	0			
Logs	331,862		329,246	0	0			
Lumber	66,623	3,758	62,865	0	0			
Palay & Rice	111,095	92,814	18,281	0	0			
Sugar	228,529	23	228,506	0	0			
Fransport Equipment	197,754	186,124	11,630	0	0			
Wheat	24,952	69	24,883	0	0			
SUM(Small Vol. Cargos)	115,514	20,152	115,399	0	- 0			
Bottled Cargo	37,420	74		0	0			
Dairy Products	688	80	608	0	0			
Other Gen.Cargo	298,806	38,515	260,291	0	0			
Mach. & Elect.Equipt.	12,868	409	12,415	0	44			
Cement	74,851	2,569	72,282	0	0			
Chemicals	73,791	102	73,689	0	0			
Crude Minerals	35,193	14,169	21,024	0	0			
Iron & Steel	471,872	390	471,482	0	0			
Metaliferous Ores/Scrap	17,351	1,020		0	0			
Mineral Fuel	30,955	448	30,507	0	0			
Ref.Petroleum & Prod.	498	58		0	0			
Furniture	5,157	188	4,969	0	0			
Handicraft	0	0	0	0	0			
Manufactured Metal	21,138	129	21,009	0	0			
Paper & Pulp	18,315	34	18,281	0	0			
Plywood & Veneer	170,028	1	170,027	0	0			
Rattan	0	0	0	0	0			
Textile Fiber	3,551	796	2,755	0	0			
Textile & Garments Prod	11,692	32	11,660	0	0			
Tobacco & Manufactures	3,867	370	3,497	0	0			

CARGO STATISTICS BY COMMODITY CLASSIFICATION-BASE PORT AT BERTH

DOMESTIC - BULK			INWARD		
COMMODITY	TOTAL 4 HARBORS	BATANGAS	MANILA	MANILA SOUTH	MICT
fotal	55,048	0	55,048	0	0
Abaca	0	0	0	0	0
Animal Feeds	0	Ó	0	0	0
Copra	9,749	0	9,749	0	0
Corn	1,948	0	1,948	0	0
ertilizer	0	0	0	0	0
ish & Fish Prep.	0	0	0	0	0
ruits & Vegetables	0	0	0	0	0
Live Animal	0	0	0	0	0
Logs	0	0	0	0	0
Lumber	0	Ö	0	0	0
Palay & Rice	0	0	0	0	Ô
Sugar	0	Ô	0	0	O
Fransport Equipment	0	0	0	0	0
Vheat	0	0	0	0	
SUM(Small Vol. Cargos)	-0	0	-0	0	0 0
Bottled Cargo	0	Ò	0	0	Ô
Dairy Products	0	Ô	0	0	0
Other Gen.Cargo	0	0	0	0	0
fach. & Elect.Equipt.	0	0	0	0	0
Cement	0	0	0	0	0
Chemicals	30,939	0	30,939	0	0
Crude Minerals	5,549	Ô	5,549	0	0
ron & Steel	0	0	0	0	0
letaliferous Ores/Scrap	0	0	0	0	0
lineral Fuel	6,859	0	6,859	0	0
Ref.Petroleum & Prod.	4	0	4	0	0
urniture	0	0	0	0	0
landicraft	0	0	0	0	0
Manufactured Metal	0	0	0	0	0
Paper & Pulp	Ŏ	0	0	0	0
Plywood & Veneer	0	0	Ö	Ŏ	0
Rattan	0	Ŏ	ŏ	ŏ	
Textile Fiber	Ď	0	 0	·····ŏ	ŏ
Cextile & Garments Prod	0	Ŏ	ŏ	ŏ	0
Tobacco & Manufactures		· · · · · · · · · · · · · · · · · · ·		<u>~</u>	0 0

<u> OOMESTIC - CONTAINERIZEI</u> 			INWARD		
	TOTAL		MANILA	MANILA	
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	MICT
'otal	3,318,702	0	3,258,861	5,792	54,049
Abaca	14,687	Ó	14,281	406	0
nimal Feeds	117,698	0	117,485	213	0
Copra	38,621	0	38,621	0	(
Corn	455,182	0	455,182	0	
ertilizer	2,377	0	2,377		
ish & Fish Prep.	100,226	0	96,487	608	3,131
ruits & Vegetables	401,221	0	392,657	199	8,36
ive Animal	135,060	0	135,060	0	
ogs	3,506	0	3,506	0	
Lumber	60,706	0	60,688	18	
Palay & Rice	20,882	0	20,882	0	
Sugar	227,046	0	227,046	0	
ransport Equipment	10,103	0	10,103	0	<u>.</u> . !
Theat	48,016	0	48,016	0	
SUM(Small Vol. Cargos)	4,394	0	4,394	-0	-(
Bottled Cargo	106,001	0	106,001	0	
Dairy Products	7,283	0	7,283	0	
Other Gen.Cargo	1,169,630	0	1,148,159		19,44
Mach. & Elect.Equipt.	10,031	0	9,982	49	
Cement	21,618	0	21,618	0	
Chemicals	86,240	0	85,338	574	32
Crude Minerals	46,141	0	43,679	202	2,26
Iron & Steel	23,692	0	23,692	0	
Metaliferous Ores/Scrap	23,363	0	23,309	54	
Mineral Fuel	7,343	0	7,343	0	
Ref.Petroleum & Prod.	1,163	0	1,163	0	
Furniture	60,518	0	53,829	1,200	5,48
Handieraft	5,481	0	0	0	5,48
Manufactured Metal	54,584	0	54,436	148	
Paper & Pulp	16,279	0		0	
Plywood & Veneer	19,641	0		36	3,30
Rattan	4,078	0		0	4,07
Textile Fiber	10,370	0		0	2,16
Textile & Garments Prod				63	
Tobacco & Manufactures	3,749	0	3,749	0	

			INWARD		
·	TOTAL		MANILA	MANILA	
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	MICT
l'otal	6,481,846		5,859,802	5,792	54,093
Abaca	21,633	85	21,142	406	0
Animal Feeds	159,094	6,371	152,510	213	0
Copra	107,945	32,893	75,052	0	
Corn	653,839	70,634	583,205	0	
Fertilizer	124,790	233	124,557	0	(
Fish & Fish Prep.	180,886	13,295	163,852	608	3,131
Fruits & Vegetables	556,976	73,920	474,492	199	8,365
Live Animal	215,333	19,825	195,508	0	(
Logs	335,368	2,616	332,752	0	(
Lumber	127,330	3,758		18	C
Palay & Rice			39,163	0	(
Sugar	455,574	23	455,551	0	(
Cransport Equipment	207,857	186,124	21,733	0	(
Theat	72,968	69		0	
SUM(Small Vol. Cargos)	119,908	20,152		-0	-(
Bottled Cargo	143,422	74	143,348	0	(
Dairy Products	7,971	80	7,891	0	(
Other Gen.Cargo			1,408,450	. , , . ,	19,449
ach. & Elect.Equipt.	22,899		22,397	· · • · · · · · · · · · · · · · · · ·	44
Cement	96,469	2,569		0	
Chemicals	190,969	102	189,965	574	328
Crude Minerals	86,883	14,169	70,252	202	2,260
Iron & Steel	495,563	390	495,173	0	9,935
Metaliferous Ores/Scrap	40,715	1,020	39,641	54	)
dineral Fuel	45,157	448	44,709	0	)
Ref.Petroleum & Prod.	1,665	58	1,607	0	
Furniture	65,674	188	E0 707		5,489
Handicraft	5,481	0	98,181 0	0	5,481
		129	75,444	148	0,30
Manufactured Metal	75,721 34,594	34	34,560	0	······)
Paper & Pulp				36	3,301
Plywood & Veneer	189,670	1	186,332		
Rattan	4,078	706	10.057	0	4,078
Cextile Fiber	13,920	796	10,957	0	2,16
l'extile & Garments Prod	13,465	32	13,370	63	(
Tobacco & Manufactures	7,616	370	7,246	0	

CARGO STATISTICS BY COMMODITY CLASSIFICATION-BASE PORT AT BERTH

OREIGN - BREAKBULK	IMPORT						
	TOTAL		MANILA	MANILA			
COMMODITY		BATANGAS	NORTH	SOUTH	MICT		
otal	1,218,440			1,161,401	5,984		
lbaca	0	0	0	0	0		
nimal Feeds	0 60	50	0	10	0		
Copra	0	0	Ô	0	0		
Corn	0	0	0	0	C		
'ertilizer	46,619	46,600	0	0 19	11,111		
ish & Fish Prep.	121,501	0	0		C		
ruits & Vegetables	9,878	Ŏ	0	9,878	0		
ive Animal	104.583	4,366	0	9,878 100,217	0		
ogs	76,891	0	0	76,891			
umber	171	0		171	0		
Palay & Rice	5,383	0	0	5,383			
lugar	0	0	0	0	C		
heat	1	0	0	1	C		
SUM(Small Vol. Cargos)	228	0	0	228	(		
Sottled Cargo	15	0	0	15	C		
Dairy Products	769	0	0	769	C		
ther Gen.Cargo	15,135	19	0	13,715	1,401		
fach. & Elect.Equipt.	71,200	0	0	68,916	2,284		
Cement	51,563	Ö		51,563			
Chemicals	26,004	0	0	26,004	(		
Crude Minerals	5,565	0	0	5,565	(		
ron & Steel	560,935	0	0	560,935	C		
Metaliferous Ores/Scrap	7,038	0		7,038	(		
lineral Fuel	7,456	0	0	7,456	C		
Ref.Petroleum & Prod.	4,579	0	0	4,579	(		
Purniture	0	0	0	0	(		
landicraft	0	0	0	11 617	(		
Manufactured Metal	11,617	0	0	11.011	(		
Paper & Pulp	7,837	0	0	7,837	(		
Plywood & Veneer	102	0	Ô	102	(		
Rattan	0	0	0	0	(		
Cextile Fiber	1,236	ŏ		1,236	(		
Cextile & Garments Prod	11.347		Ö	11,347			
l'obacco & Manufactures	75	18	0		)		
ransport Equipment	70,652	2	Ö		2,299		

CARGO STATISTICS BY COMMODITY CLASSIFICATION-BASE PORT AT BERTH

FOREIGN - BULK			IMPORT			
·	TOTAL		MANILA	MANILA		
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	MICT	
[otal	403,323	0	0	403,323		
	***************************************		• • • • • • • • • • • • • • • • • • • •			
Abaca	0	0	0	0		
Animal Feeds	0	0	0	0		
Copra	0	0	0	0		
Corn	0	0	0	0		
ertilizer	0	0	0	0		
Fish & Fish Prep.	0	0	0	0		
ruits & Vegetables	599	0	0	599		
ive Animal	0	0	0	0		
ogs	4,805	0	0	4,805		
umber	0	0	0	0		
alay & Rice	0	0	0	0		
ugar	0	0	0	0		
heat	- 0	0	0	0		
SUM(Small Vol. Cargos)	5,028	0	0	5,028		
ottled Cargo	0	0	0	0		
airy Products	0	0	0	0	. (	
ther Gen.Cargo	0	0	0	0	(	
ach. & Elect.Equipt.	0	0	0	0	(	
ement	40,776	0	0	40,776	(	
hemicals	0	0	0	0	(	
rude Minerals	221,423	0	0	221,423	(	
ron & Steel	0	0	0	0	(	
etaliferous Ores/Scrap	25,257	0	0	25,257	(	
ineral Fuel	94,616	0	0	94,616	(	
ef.Petroleum & Prod.	10,819	0	0	10,819	(	
urniture	0	0	0	0	(	
andicraft	0	0	0	0	(	
anufactured Metal	0	0	0	0	(	
aper & Pulp	0	0	0	0	(	
lywood & Veneer	0	0	0	0	(	
attan	0	0	Ö	 0		
extile Fiber	0	0	0	0		
extile & Garments Prod	0	0	0	0		
obacco & Manufactures	0	0	0	0		
ransport Equipment	0	0	Ô	Ŏ		

FOREIGN - CONTAINERIZED			IMPORT		
	TOTAL		MANILA	MANILA	
COMMODITY		BATANGAS	NORTH	SOUTH	MICT
Total	3,204,409		0	846,543 2	,357,866
lbaca	15,844	 0	0	0	15,844
nimal Feeds	23,270	0	0	0 6,430	16,840
Copra	36	·····ŏ		0	36
Corn	21			0	21
ertilizer	1,721	<b>o</b>	. 0	0 256	1,465
ish & Fish Prep.	18,361	. 0	0	2,073	16,288
ruits & Vegetables	109,631	0	0	22,027	87,604
Live Animal	539	0	0	539	0
Logs	Ö	0	Ô	0	0
Lumber	1,762			0 778 0	984
Palay & Rice	1,101	·············	Õ	0	1.101
Sugar	13,502	ŏ	0	Õ	13,502
ougar Vheat	19,261	······································			17,556
SUM(Small Vol. Cargos)	8,173	0	0 0	8.114	50
Bottled Cargo	11,002	0	Ö	8,114 7,110	3,892
Dairy Products	81,086	0	0	31.925	49,161
Other Gen.Cargo	489,159	Ŏ	0		283,595
Mach. & Elect.Equipt.	595,711		0		
Cement	1,700	0		872	828
Chemicals	789,317	0	0	146.057	643.260
Crude Minerals	17,657	0	0	11,225	6,432
Iron & Steel	85,701	0	Ŏ		77,834
Metaliferous Ores/Scrap		Ŏ		6,781	42.080
Mineral Fuel	213	0	0	158	5!
Ref.Petroleum & Prod.	6,284	0	ŏ	2,454 2,789	3.830
rei.retroieum a riou. Furniture	6,452	<u>v</u>	ŏ	2.789	3.663
runnture Handicraft	0,752		0	0	
	151,780	0		21,162	130 618
Manufactured Metal	267,244	0	0 0		127,450
Paper & Pulp	9 959		0		2 21
Plywood & Veneer	2,252		0	0	<del>6.26.4</del> .
Rattan	32,064		<u>.</u> ሰ	14,756	17,30
Textile Fiber				75,406	
Textile & Garments Proc	351,643		0	5,747	1 90
Tobacco & Manufactures		 0	0	A1 97A	4,13
Transport Equipment	45,406			41,414	

CARGO STATISTICS BY COMMODITY CLASSIFICATION-BASE PORT AT BERTH

OREIGN - TOTAL CARGO					
	TOTAL		MANILA	MANILA	
COMMODITY		BATANGAS	NORTH	SOUTH	MICT
'otal	4,826,172	51,055	C	2,411,267	2,363,850
baca	15,844	0 50	0	0	15,844
nimal Feeds	23,330	50	(	6,440	16,840
Copra	36	0	(	) ()	36
Corn	21	0		) 0	2:
'ertilizer	48,340	46,600		J 219	1,40
ish & Fish Prep.	139,862	0	(	123,574	16,288
ruits & Vegetables	120,108	0	(	32,504	87,60
ive Animal	105,122	4,366	(	100,756	
ogs	81,696	0	(	81,696	
umber	1,933	Ó	(	) 949 ) 5,383	984
alay & Rice	6,484	0	(	5,383	1,10
Sugar	13,502	0	(	) [0]	13,50
Theat	19,262	0	(	1,706	17,550
SUM(Small Vol. Cargos)	13,429	0	(	13,370	59
Sottled Cargo	11,017	0	(	7,125	3,89
airy Products	81,855	0	(	32,694	49,16
ther Gen Cargo	504,294	19	(		284,99
fach. & Elect.Equipt.	666,911	0	(	152,561	514,350
Cement	94,039	0	(	93,211	828
Chemicals	815,321	0	(	172,061	643,260
Crude Minerals	244,645	0		238,213	6,43
Iron & Steel	646,636	0		568,802	77,83
Metaliferous Ores/Scrap		0		39,076	42,08
lineral Fuel	102,285	0		102,230	5
Ref.Petroleum & Prod.	21,682	0		17,852	5, 3,83
urniture	6,452	0		2,789	3,66
landicraft	0	ŏ		) 0	190 61
Manufactured Metal	163,397	0	· · · · · · · · · · · · · · · · · · ·	32,779	130,61
Paper & Pulp	275,081	0		) 147,631	127,45
Plywood & Veneer	2,354	0			2,21
Rattan	0	0	· · · · · · · · · · · · · · · · · · ·	)	17 30
Textile Fiber	33,300		······································	15,992	17,30
Textile & Garments Prod		0	( آ	86,753	
Tobacco & Manufactures		18			1,90
Fransport Equipment	116,058	2			6,43

CARGO STATISTICS BY COMMODITY CLASSIFICATION-BASE PORT AT BERTH

			OUTWARD		
	TOTAL		MANILA	MANILA	
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	MICT
l'otal	1,288,543	381,416	907,127	0	0
Abaca	205	2	203	0	0
Animal Feeds		9,484	8,936	0 0	0
Copra		43		0	0
lorn	2,663	336	2,327	0	0
ertilizer	22,637	19,509	3,128	0	0
ish & Fish Prep.	1,944	257	1,587	0	0
ruits & Vegetables	21,956		19,490	0	0
live Animal	2,251	<b>76</b> 5	1,486	0	0
logs	6,116	145	5,971	0	0
umber	1,600	542	1,058	0	0
Palay & Rice	69,977		64,986	0	0
Sugar	15,727	7,235	8,492	0	0
ransport Equipment	227,746	186,336	41,410	0	0
lheat	14 094	0 252	6,732	0	0
SUM(Small Vol. Cargos)	5,174	1,586	3,588	0	0
Bottled Cargo	146,892	1,586 41,916 1,481	104,976	0	0
Dairy Products	4,985	1,481		0	0
Other Gen.Cargo	378,201	49,864	328,337	0	0
fach. & Elect.Equipt.	24,109	1,317 32,015	22,792	0	0
Cement	40,695	32,015	8,680	0	0
Chemicals	44,273	1,059	43,214	0	0
Crude Minerals	7,288	648	6,640	0	0
Iron & Steel	123,607	2,223	121,384	0	0
letaliferous Ores/Scrap	5,837	415	5,422	0	0
Mineral Fuel	2,780	2,122	658	0	0
Ref.Petroleum & Prod.	9,091	2,206	6,885	0	0
Purniture	5.641	895	4,746	0	0
landicraft	0	0	0	0	0
Manufactured Metal	36,897	604	36,293	0	0
Paper & Pulp	19,122		19,081	0	0
Plywood & Veneer	5,827	1,144	4,683	0	0
lattan	0	0	0	0	C
Cextile Fiber	3,141	45	3,096	0	C
l'extile & Garments Prod		223	4,896	0	C
l'obacco & Manufactures	13,200	1,149	12,051	0	0

OOMESTIC - BULK			OUTWARD		
:	TOTAL		MANILA		
COMMODITY		BATANGAS		SOUTH	MICT
ľotal	250	0	250	0	0
Nbaca	0	0	0	0	0
nimal Feeds	0	0	0	0	0
Copra	0	0	0	0	0
Corn	0	0	0	0	
ertilizer	0	0	0	0	
rish & Fish Prep.	0	0	0	0	
Fruits & Vegetables	0	0	0	0	,
Live Animal	0	0	0	0	
Logs	0	0	0	0	Ç
Lumber	0	0	0	0	
Palay & Rice	0	0	0	0	(
Sugar	0	0	0	0	
Fransport Equipment	0	0	0	0	(
Vheat	0	0	0	0	
SUM(Small Vol. Cargos)	0	0	0	0	
Bottled Cargo	0	0	0	0	(
Dairy Products	0	0	0	0	(
Other Gen.Cargo	250	0	250	0	(
lach. & Elect.Equipt.	0	0	0	0	
Cement	0	0	0	0	
Chemicals	0	0	0	0	(
Crude Minerals	0	0	0	0	
Iron & Steel	0	0	0	0	(
Metaliferous Ores/Scrap	0	0	0	0	(
Mineral Fuel	0	0	0	0	(
Ref.Petroleum & Prod.	0	0	0	0	(
Furniture	0	0	0	0	(
Handicraft	0	0	0	0	(
Manufactured Metal	0	0	0	0	(
Paper & Pulp	0	0	0	0	(
Plywood & Veneer	0	0	0	0	(
Rattan	0	0	0	0	(
Cextile Fiber	0	0	0	0	(
Textile & Garments Prod	<b></b>	Ŏ	Õ	0	(
Tobacco & Manufactures	Ď	0	0	0	(

<u> OMESTIC - CONTAINERIZE</u>			OUTWARD		
,	TOTAL		MANILA	MANILA	
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	MICT
otal	3,692,912	0	3,692,266	0	646
baca	385	0	385	0	C
nimal Feeds	73,515	0 0	73,515	0	0
opra	989	0	989	0	{
orn	10,567	0	10,567	0	(
ertilizer	1,293	0	1,293	0	(
ish & Fish Prep.	4,318	0	4,318	0	(
ruits & Vegetables	25,365	0	25,365	0	C
ive Animal	3,040	0	3.040	0	(
ogs	238	0	238 2,102	0	(
umber	2,102	0	2,102	0	(
alay & Rice	22,757	0	22,757	0	(
ugar	9,791	0	9,791	0	(
ransport Equipment	18,431	0	18,431	0	(
heat	43,250	0	43,250	0	(
UM(Small Vol. Cargos)	13,388	0	13,388	0	(
ottled Cargo	428,334	0	428,334	0	
airy Products	134,914	0	124 Q14	0	
ther Gen.Cargo	2,048,062		2,048,062	0	
lach. & Elect.Equipt.	67,037	0	66,391	0	64
Cement	15,944	0	15,944	0	
Chemicals	159,605	0	159,605	0	(
Crude Minerals	19,237	0	19,237	0	
ron & Steel	27,961	0	27,961	0	1
letaliferous Ores/Scrap		0	20,845	0	
lineral Fuel	4,795	0	4,795	0	
Ref.Petroleum & Prod.	71,603	0	71,603	0	
urniture	16,215		16,215	0	• • • • • • • • • • • • • • • • • • • •
landicraft	0	0	0	0	
Manufactured Metal	252,836	0	252,836	0	
Paper & Pulp	81,016		81,016	0	
lywood & Veneer	4,710		4,710	Ô	
Rattan	0	0	0	0	
Cextile Fiber	8,944			0	
Cextile & Garments Prod				0	
l'obacco & Manufactures	88,752			0	

CARGO STATISTICS BY COMMODITY CLASSIFICATION-BASE PORT AT BERTH

DOMESTIC	_ ጥርሞለተ	CARGO

			OUTWARD	~	
	TOTAL		MANILA	MANILA	
COMMODITY			NORTH	SOUTH	MICT
fotal	4,981,705	381,416	4,599,643	0	646
Abaca	590	2		0	C
Animal Feeds	91,935	9,484		0	0
Copra	1,429	43	1,386	0	0
Corn	13,230	336	12,894	0	C
Pertilizer	23,930	19,509	4,421	0	0
ish & Fish Prep.	6,262	357 2,466	5,905	0	C
ruits & Vegetables	47,321	2,466	44,855	0	0
Live Animal	5,291	765	4,526	0	0
Logs	6,354	145	6,209	0	0
Lumber	3,702	542	3,160	0	0
Palay & Rice	92,734	4,991	87,743	0	0
Sugar	25,518	7,235	18,283	0	C
Fransport Equipment	246,177	186,336	59,841	0	C
Vheat	58,234	8,252	49,982	0	C
SUM(Small Vol. Cargos)	18,562	1,586	16,976	0	C
Bottled Cargo	575,226	41,916	533,310	0	C
Dairy Products		1,481		0	C
Other Gen.Cargo	2,426,513	49,864	2,376,649	0	(
Mach. & Elect.Equipt.	91,146	1,317	89,183	0	646
Cement	56,639	32,015	24,624	0	(
Chemicals	203,878	1,059		0	C
Crude Minerals	26,525	648	25,877	0	C
[ron & Steel	151,568	2,223	149,345	0	C
letaliferous Ores/Scrap	26,682	415	26,267	0	C
Mineral Fuel	7,575	2,122	26,267 5,453 78,488	0	C
Ref.Petroleum & Prod.	80,694	2,206	78,488	0	C
urniture	21,856	895	20,961	0	C
landicraft		0	0	0	C
Manufactured Metal	289,733	604	289,129	0	0
Paper & Pulp	100,138		100,097	0	0
Plywood & Veneer	10,537	1,144		0	0
Rattan	0	0	0	0	0
Cextile Fiber	12,085	45	<i> </i>	0	0
extile & Garments Prod	17,792	223	17,569		0
Cobacco & Manufactures	101,952		100,803	0	0

OREIGN - BREAKBULK  COMMODITY	TOTAL 4 HARBORS	BATANGAS	EXPORT MANILA NORTH	MANILA SOUTH	MICT
otal	81,726	4,972	0	76,754	0
.,,					
baca	0	0	0	<u>0</u>	0
nimal Feeds		U	<u>0</u> .	0	0
opra	0	0	0	0	<u>g</u>
orn	0	0	<u>0</u> _	0	<u>g</u>
ertilizer	0	0	0	0	<u>0</u>
ish & Fish Prep.	0	0	0	0	
ruits & Vegetables	383	0	0	383	
ive Animal	2	0	0	<u>2</u>	<u></u>
ogs	0	0	0	0	
umber	0	0	0	0	
Palay & Rice	10,000	0	0	10,000	
Sugar	0	0	0	0	
lheat	0	0	0	0	
SUM(Small Vol. Cargos)	316	6	0	310	
Bottled Cargo	667	0	0	667	(
Dairy Products	0	0	0	0	
ther Gen.Cargo	21,277	0	0	21,277	
lach. & Elect.Equipt.	74	0	0	74	
Cement	2	0	0	2	
Chemicals	282	0	0.	282	
Crude Minerals	3,475	.0	0	3,475	
ron & Steel	34,904	0	0	34,904	
letaliferous Ores/Scrap		0	0	797	(
lineral Fuel	0	0	0	0	
Ref.Petroleum & Prod.	0 311	0	0	311	
urniture	0	0	0	0	
r 1	0	0	0	0	
Manufactured Metal	4.634	967	0	3,667	
Paper & Pulp	9	0	0	9	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Plywood & Veneer	0	0	0	0	
Rattan	Ŏ		0	0	
Textile Fiber	Ŏ		0	0	.,
Cextile & Garments Prod		ŏ.	0	3	
Tobacco & Manufactures		, , <del></del> ,	 0	591	
Fransport Equipment	1,000	0,000	0	0	

'OREIGN - BULK	EXPORT				
COMMODITY	TOTAL 4 HARBORS	BATANGAS	MANILA NORTH	MANILA SOUTH	MICT
otal	4,416	0	0	4,416	(
Char					
baca	0	0	0	0	(
nimal Feeds	0	0	0	0	(
Copra	0	0	0	0	(
Corn	0	0	0	0	(
'ertilizer	0	0	0	0	(
ish & Fish Prep.	0	0	0	0	(
ruits & Vegetables	0	0	0	0	(
ive Animal	0	0	0	0	(
ogs	3,660	0	0	3,660	(
umber	0	0	0	0	
alay & Rice	0	0	0	0	
Sugar	0	0	0	0	
heat	0	0	0	0	
SUM(Small Vol. Cargos)	0	0	0	0	
Nottled Cargo	0	0	0	0	
airy Products	0	0	0	0	
ther Gen.Cargo	0	0	0	0	
lach. & Elect.Equipt.	0	0	0	0	
Cement	0	0	0	0	
Chemicals	0	0	0	0	
Crude Minerals	756	0	0	756	
ron & Steel	0	0	0	0	
letaliferous Ores/Scrap	0	0	0	0	
lineral Fuel	0	0	0	0	
Ref.Petroleum & Prod.	0	0	0	0	
'urniture	0	0	0	0	
landicraft	0	0	0	0	·
lanufactured Metal	0	0	0	0	
Paper & Pulp	0	0	0	0	
Plywood & Veneer	0	0	0	0	<u>.</u> !
Rattan	0	0	0	0	
extile Fiber	0	0	0	0	
'extile & Garments Prod	0	0	0	0	
obacco & Manufactures	0	0	0	0	
ransport Equipment	0	0	0	0	

CARGO STATISTICS BY COMMODITY CLASSIFICATION-BASE PORT AT BERTH

<u> OREIGN - CONTAINERIZED</u>			EXPORT		
	TOTAL		MANILA	MANILA	
COMMODITY	4 HARBORS	BATANGAS	NORTH	SOUTH	
otal	1,797,344		0	272,670	1,524,674
baca	29,875	0	0 0	8,071	21,804
nimal Feeds	3,885	0	0	3,782	103
opra	37	0	0	37	. (
orn	0	0	0	.0	
'ertilizer	U	0	IJ	U	
ish & Fish Prep.	112,004	0	0		91,82
ruits & Vegetables	167,098	0	0	17,370	149,72
ive Animal	0	0	0	0.	
ogs	Z95	0	0	0	29
umber	6,846	0	0	1,062	5,78
alay & Rice	911	0	0	0	91
ugar	20	0	^	0	2
heat	U	0	0	U	
UM(Small Vol. Cargos)	35,836	0	0	950	34,88
ottled Cargo	11,298	0	0	6,164	5,13
airy Products	3,514	0	0	2,920	59
ther Gen.Cargo	272,973	0	0	113,108	159,86
ach. & Elect.Equipt.	30,838	0	0	7,898	22,94
Cement	2,837	0	0	2,798	3
Chemicals	39,008	0	0	17,678	21,33
rude Minerals	65,597	0	0	16,448	49,14
ron & Steel	8,120	0	0	16,448 912	7,20
letaliferous Ores/Scrap	13,124	0	0	3,308	9,81
lineral Fuel	3,609	0		3,171	43
Ref.Petroleum & Prod.	1,539	0	0	1,400	13
'urniture	275,274	0	0		262,27
landicraft	261,293	0	0	0	261,29
lanufactured Metal	26,943	0	0	1,775	25,16
aper & Pulp	4,261	0	0	2,369	1,89
lywood & Veneer	29,308	0	0	1,452	27,85
Rattan	1,972	0	0	0	1,97
extile Fiber	2,013	0	0		49
extile & Garments Prod		0		17,864	348,92
Cobacco & Manufactures	18,128		0	5,541	12,58
Fransport Equipment	2,097	0	0	1.901	19

OREIGN - TOTAL CARGO	OUTWARD				
COMMODITY	TOTAL 4 HARBORS	BATANGAS	MANILA NORTH	MANILA SOUTH	MICT
Cotal	1,883,486		0		1,524,67
baca	29,875	0	0	8,071	21,80
nimal Feeds	3,885	0	0	3,782	10
Copra	37	0	0	37	
Corn	U.	0	0	0	
ertilizer	U	0	0	0	01 09
ish & Fish Prep.	112,004	0	0	ZU,170	91,02
ruits & Vegetables	167,481	0	V	17,753	149,72
ive Animal	2	0	0	2	
ogs	3,955	0		3,000	48
umber	6,846	0	0	1,062	5,78
alay & Rice	10,911	0	0	10,000	
Sugar	20	0	0	0	
Theat	0	0	0	0	
SUM(Small Vol. Cargos)	36,152		0	1,260	34,88
Sottled Cargo	11,965	0	0	6,831	5,13
airy Products	3,514	0	0	2,920	
Other Gen.Cargo	294,250			134,385	
Mach. & Elect.Equipt.	30,912	0	0	7,972	22,9
Cement	2,839	0	0	2,800 17,960	
Chemicals	39,290	0	0	17,960	21,3
Crude Minerals	69,828	0	0	20,679	49,1
fron & Steel	43,024	0	0	35,816	7,20
letaliferous Ores/Scrap	13,921	0	0	4,105	9,8
fineral Fuel	3,609	0	0	3,171	4
Ref.Petroleum & Prod.	1,850			1,711	
urniture	275,274	0.	0	12,999	262,2
landicraft	261,293		0	0	
Manufactured Metal	31,577	967	0	5,442	25,1
Paper & Pulp	4,270	0	0	2,378	1,8
Plywood & Veneer	29,308	0	0	1,452	27,8
Rattan	1,972	0	0	0	1,9
Pextile Fiber	2,013	0	0	1,517	4!
Textile & Garments Prod	366,792	0	0	17,867	348,9
Pobacco & Manufactures	22,718	3,999	0	6,132	12,5
Fransport Equipment		0	0	1,901	19

