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INFORMATION REPORT

CD NO.

COUNTRY **USSR (Baltic Sea)**

DATE DISTR. **19 Dec. 1950**

SUBJECT **Soviet Merchant Ships in the Baltic**

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SUPPLEMENT TO
REPORT NO. **50X1-HUM**

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The attached reports on Soviet merchant ships in the Baltic

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2. The following is a list of Soviet merchant and specialized vessels found in Baltic Sea traffic. Data [redacted] of Baltic Sea traffic is still generally valid, but the figures given below have been corrected after a revision of tonnage figures. In addition, List 1 has been divided into two groups. Group A includes tonnage which has been revised [redacted] In Group B is found that tonnage which [redacted] was thought to be in the Baltic but which has not been [redacted] recently. It is possible that certain of the vessels in Group B have left the Baltic [redacted] but it is probable that some of these vessels are still in the Baltic, possibly in reserve.

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2. List 1, Group A includes 136 ships with known total tonnage of 536,173 brt, and 23 vessels with tonnage judged to be about 78,100 brt. The number of known Soviet ships in Baltic traffic thus rises to 159 vessels with 614,273 brt. List 1, Group B includes 35 vessels with 106,236 brt. Total of List 1 is 194 vessels with 720,509 brt.

3. In addition there is some tonnage which only transits the Baltic. Vessels of this type have been observed [redacted] and remain at about a constant figure of 50 vessels with tonnage [redacted]. These vessels are not included in List 1. Vessels [redacted] special vessels with tonnage of 47,383 brt.

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Conclusion: In the Baltic Sea the USSR has about 720,000 brt of merchant vessels and at least 47,000 brt of special tonnage, in addition to unknown amounts of lighter and scow tonnage.

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Russian Traffic in the Baltic Sea

List 1. Group A:

<u>Type</u>	<u>Name</u>	<u>Brt</u>
s.s.	Admiral Libanov	(8,000)
s.s.	Admiral Maschirov*	15,286
s.s.	Admiral Nahimov	7,763
s.s.	Admiral Seniavin	4,124
	Aekvator	3,717
m.s.	Akademik Karpinsky	1,123
m.s.	Akademik Komarov	1,261
m.s.	Akademik Krylov	5,337
s.s.	Akademik Pavlov	6,197
m.s.	Alexander Matrosov	2,287
	Alexander Mozjavekij	(3,000)
s.s.	Alexander Suvorov	7,176
m.t.	Amburan	659
m.s.	Angara	800
s.s.	Arotuza	496
s.s.	Asia**	11,430
s.s.	Askold	7,176
s.s.	Aurania	
s.s.	Baku	
s.s.	Barta	
s.s.	Belorussia	5,610
s.s.	Belostrov	2,916
s.s.	Biruta	1,823
s.s.	Budenni	2,482
s.s.	Caesar Konokov	1,499
s.s.	Cap Arcona***	27,561
s.s.	Chinchita	1,923
s.s.	Daugava	1,430
m.s.	Dimitri Donsky	5,064
s.s.	Dimitrij Pozjarskij	6,267
m.s.	Dunai	516
m.t.	Dzjamrat	375
s.s.	Elots	1,174
m.s.	Eljton	2,339
s.s.	Equator	2,148
s.s.	Everica	4,648
s.s.	Farvater	(3,000)
s.s.	Feolent	(1,500)
s.s.	Fosna	1,334

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* Ex Berlin

** Ex Der Deutsche

*** Russian Name Unknown

Note: (Tonnage figures in paranthesis are estimates)

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- 2 -

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<u>Type</u>	<u>Name</u>	<u>Brt</u>
s.s.	Gatsjina	1,395
s.s.	General Bagramien	(3,000)
s.s.	General Chernakhovsky	6,121
s.s.	Georgij Sedow	1,538
m.s.	Gribojedov	1,815
s.s.	Hansa*	21,131
s.s.	Hapsalu	(3,000)
s.s.	Hangi	212
s.s.	Hasan	2,163
m.s.	Henri Barbusso	2,105
s.s.	Ilga	211
s.s.	Ilmon	6,339
s.s.	Ivan Polzounov	7,176
s.s.	Jakutsk	2,645
s.s.	Jalta	2,359
s.s.	Janis Rajnis	(3,000)
s.s.	Jean Jaures	7,176
s.s.	Jose Dias	1,199
m.s.	Juhan	398
s.s.	Jukku	175
m.s.	Kama	1,921
m.s.	Kapitan Gastello	2,295
s.s.	Kapitan Vislobokov	6,069
s.s.	Kapitan Voroshilov	()
s.s.	Karolia	
s.s.	Kardhaza	(10,000)
s.s.	Kharkov	5,667
s.s.	Kirovograd	2,883
s.s.	Komsomoletz	1,740
m.s.	Kooperatsia	3,767
s.s.	Korsun Shovtshenkovsky	1,925
s.s.	Kostroma	(3,000)
m.s.	Krasnodar	4,186
s.s.	Krymov	1,548
s.s.	Kuban	7,146
s.s.	Kura	2,324
s.s.	Leningrad Sovjet	(800)
s.s.	Liepaja	2,747
s.s.	Ligovo	1,869
s.s.	Luban	1,388
s.s.	Mai	1,549
s.s.	Maria	1,485
s.s.	Mars	1,293
s.s.	General Bagration	7,465

* Russian name unknown

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- 3 -

<u>Type</u>	<u>Name</u>	<u>Brt</u>
m.s.	Marshal Govorov	5,058
s.s.	Matros Zelezniak	1,899
s.s.	Mendelev	5,976
s.s.	Michael Trunzo	2,357
s.s.	Mironych	2,302
s.s.	Molotov	2,332
s.s.	Murmansk	6,850
s.s.	Nahodka	7,176
s.s.	Nalin	(3,000)
m.s.	Neva	3,113
s.s.	Nicolai Bauman	1,780
s.s.	Nicolaev	5,801
s.s.	Niva	1,445
s.s.	Olonets	1,120
m.s.	Olonka	(800)
s.s.	Onega	1,661
s.s.	Ostrov	(3,000)
s.s.	Otto Schmidt	3,543
	Paldiski	(3,000)
s.s.	Petropavlovsk	1,926
s.s.	Petrovsky	5,083
s.s.	Petrozavodsk	3,302
s.s.	Pinega	2,3
m.s.	Pobeda	9,8
s.s.	Polus	2,191
s.s.	Pravda	590
m.s.	Professor Popov	(3,000)
s.s.	Pärnu	1,825
m.s.	Pärnumaa	292
	Rauna	(3,000)
m.s.	Refrigerator No. 3	2,050
s.s.	Riazan	1,925
s.s.	Russ*	12,055
s.s.	Rzev	2,683
	Saaremaa	(3,000)
	Sajra	(3,000)
s.s.	Sakko	2,363
s.s.	Salmi	185
s.s.	Selenga	2,492
s.s.	Sestroresk	1,623
s.s.	Sevan	2,142
s.s.	Sevastopol	1,339

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*Ex Kordillera

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- 4 -

<u>Type</u>	<u>Name</u>	<u>Brt</u>
s.s.	Kirov	7,177
s.s.	Smolensk	3,559
s.s.	Smolensk	1,923
m.s.	Smolny	3,767
s.s.	Sotshi	993
s.s.	Sovetskaja Gavan	7,176
s.s.	Spartak	1,982
m.s.	Sports	(3,000)
m.s.	Stalin*	27,288
s.s.	Stalinabad	7,176
s.s.	Strelna	1,958
s.s.	Sukhona	7,212
s.s.	Sukhumi	2,686
s.s.	Sura	1,400
s.s.	Svir	2,329
s.s.	Symeri	(3,000)
s.s.	Tjeliuskinetz	5,144
s.s.	Tosno	1,754
m.s.	Traktoristka	967
s.s.	Tungus	7,194
s.s.	Turajda	2,388
s.s.	Unja	1,432
s.s.	Valday	
	Ventspils	
s.s.	Verkhojansk	2,563
s.s.	Wilhelm Gustloff**	25,484
m.s.	Vilnus	4,956
s.s.	Vilsandi	330
s.s.	Vladisvostok	7,176
s.s.	Volgo Don	956
s.s.	Volochnaevsk	1,925
s.s.	Vormsi	(3,000)
s.s.	Vostok	5,762
s.s.	Vytegra	1,398

* Ex Robert Ley

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- 5 -

Group B:

<u>Type</u>	<u>Name</u>	<u>Brt.</u>
s.s.	Azov	1,923
m.t.	Azerbeidjan	6,191
m.s.	Ayhan	987
s.s.	Arkangelsk	7,064
s.s.	Bru	572
s.s.	Belomorcanal	2,920
s.s.	Dekabrist	7,176
s.s.	Dnestr	3,580
s.s.	Evald	957
m.s.	Hogland	1,261
s.s.	Ijalna	3,283
s.s.	Jaroslavl	1,923
s.s.	Kazan	1,923
s.s.	Kasatka	609
s.s.	Kosma Merum	8,259
s.s.	Kumari	237
s.s.	Lado Keshoveli	2,413
s.s.	Liina	(3,000)
s.s.	Maija	1,923
s.s.	Martha	546
m.t.	Mekra	(3,000)
s.s.	Meligio	
s.s.	Nusura	
	Noriltjanin	(3,000)
m.t.	Pamir	6,492
s.s.	Pionier	655
m.t.	Polearnik	6,700
S.S.	Razliv	1,395
s.s.	Sahan	(3,000)
m.t.	Sakhalin	6,124
s.s.	Tambov	2,902
s.s.	Tihvin	1,529
s.s.	Umba	1,424
s.s.	Ural	4,683
s.s.	Irkutsk	5,505

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- 6 -

List 2

Russian Special Boats in the Baltic Sea

Towboats:

<u>Name</u>	<u>Brt</u>
Antej	326
Apollon	350
Nr. 57	(150)
Nr. 67	(150)
Bosra	(150)
Briviba	(150)
Buslajev	(150)
Bystryj	(150)
Cyklon	144
Dschigit	700
Goliat	354
Ju 130	(150)
K.P.4R	300
M-8	1,607
MB 25	(150)
MB 28	(150)
MB 43	(150)
MB 44	300
MB 52	(150)
MB 57	(150)
Meteor	356
M 567	(150)
Nadesnij	304
Nakat	(800)
Neptun	(800)
Osljabia	(150)
PC 17	(70)
Peresvet	(150)
Pluton	304
Pomo	(150)
Ponoj	(150)
Prometej	533
RB 48	(150)
Shtorin	102
Skaganar	(150)
Tuman	177
Vasilij Buglajev	(400)
Veter	243
VM 317	(150)
Volna	536
Volodas	(200)

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- 7 -

Larger Trawlers:

<u>Name</u>	<u>Brt</u>
Atlas	453
Delphin	293
Dover	(300)
Irtish	559
PT 59 Kol-Khoxnik	557
Moiva	(300)
Nenets	553
Piksha	194
P.L. 103	(350)
PT 10 Lebedka	(300)
Lech	(300)
Linj	(300)
RL 301	(150)
RL 305	(150)
RL 307	(150)
RL 320	(150)
RS 8	100
RS 9	100
RS 10	100
RS 11	100
Nr 102	350
RL 103	350
Nr 104 Vimpel	183
RL 104 Rassvjet	360
Nr 105	350
S.R.F. 106 Revun	(350)
Nr 107	(350)
S.R.F. 108 Reif	(350)
Nr 109	350
S.R.F. 110 Rupor	(250)
S.R.F. 111 Riibak	350
Nr 513	350
Nr 514	350
Nr 515	350
Nr 1712	750
Nr 5906	(100)
Nr 6110	(100)
Malnia	100
Polet	100
Prilev	100
Vaer	574
Versj	(300)
Viking 7	381
Volna	100
Vytjek	(300)

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- 8 -

Icebreakers:

<u>Name</u>	<u>Brt</u>
Aleska Popovitch	1,559
Ilia Muromez	2,225
J. Stalin	4,866
Jermack	4,955
Kapitan Belonsov	700
Neva	(500)
Sibirskov	2,622
Stalin	269
Stephan Makarov	2,156
Taifun	515
Tajsuja	586
Voronej	1,420

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1. AS an attachment to this report are forwarded lists of Soviet merchant and special vessels in the Baltic Sea (Lists 1 and 2, respectively). These lists are no longer divided into two groups, one composed of tonnage,

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and a group composed of tonnage in the Baltic Sea on only one occasion. A division of this type is no longer considered necessary

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2. Figures for Soviet merchant tonnage in the Baltic show a decline of about 80,000 gross tons, chiefly due to the departure of various larger ships from the area; one such ship is the SS Asia, of 11,430 gross tons. However, the amount of temporary tonnage in the Baltic has increased by about 40,000 gross tons; in this group, consisting of fifty-three vessels with a total of 163,730 gross tons, are included vessels such as the ships which and are only in the Baltic temporarily. Vessels of this type are not included in the list of Soviet merchant vessels which is now being forwarded.

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3. There is an increase of 14,415 gross tons in the amount of special tonnage currently in the Baltic, and it seems possible that certain vessels are unknown,

The number of special vessels has increased from 98 to 173 ships, and it seems probable that this increase would have been greater had Soviet building plans been realized.

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4. One tonnage group is machine-driven, ocean-going vessels ordinarily used only in inland waterways. This tonnage, which is of relatively recent construction, will be increased through continued building and has been created to eliminate reloading of cargo being shipped to river ports which lie near the sea. At the present time there are about forty such vessels with a total tonnage of 180,000 deadweight tons. Single vessels of this type are not accounted for in this report.

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5. Material [] concerning barge tonnage in the Baltic is [] valid. It is [] possible to estimate such tonnage at a minimum of 1,000,000 tons, including barges stationed in the Baltic and those readily accessible for concentration in the area. Only a small portion of this tonnage is permanently stationed in the Baltic Sea.

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6. In summary it can be said that the Soviet Union has about 640,000 gross tons of merchant shipping, 60,000 gross tons of special ships, at least 180,000 deadweight tons of machine-driven, ocean-going river vessels, and at least 1,000,000 tons of barges either permanently in use or readily available for use in the Baltic Sea.

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- 1 -

List 1:

Soviet Merchant Vessels in the Baltic Sea

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<u>Type</u>	<u>Name</u>	<u>BRT</u>
s.s.	Admiral Libanov	(8,000)
s.s.	Admiral Maschirov (ex Berlin)	15,286
m.s.	Admiral Siniavin	4,124
m.s.	Admiral Ushakov	7,839
s.s.	Aekvator	3,717
m.s.	Akademik Karpinsky	1,123
m.s.	Akademik Komarov	1,261
m.s.	Akademik Krylov	5,337
s.s.	Akademik Pavlov	6,197
m.s.	Alexander Matrosov	2,287
s.s.	Alexander Mozjavskij	6,267
s.s.	Alexander Suvorov	7,176
m.t.	Amburan	659
m.s.	Angara	800
m.s.	Angara	1,456
s.s.	Arethuza	496
s.s.	Askold	7,176
s.s.	Aurania	1,211
s.s.	Auseklis	
m.s.	Ayhan	
s.s.	Azov	1,923
s.s.	Barta	2,324
s.s.	Belorussia	5,610
s.s.	Belostrov	2,916
s.s.	Biruta	1,823
s.s.	Bru	572
s.s.	Budenni	2,482
s.s.	Caesar Kunikov	1,499
s.s.	Daugava	1,430
s.s.	Dekabrist	7,176
m.t.	Derbent	(400)
m.s.	Dimitry Donsky	5,064
s.s.	Dnestr	3,580
m.t.	Dzjamrat	375
s.s.	Ekvator	2,148
s.s.	Everika	4,648
s.s.	Farvater	(200)
s.s.	Feolent	(800)
m.s.	Fridrich Engels	3,972
s.s.	Gatsjina	1,395
s.s.	General Bagramian	1,936
s.s.	General Bagration	7,465
s.s.	General Tjernakhovskij	6,121

Note: (Tonnage figures in paranthesis are estimates)

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- 2 -

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s.s. Hamburg	22,117
s.s. Hansi	212
s.s. Hapsalu	(3,000*)
m.s. Hogland	1,261
s.s. Ijalna	3,283
s.s. Ilga	211
s.s. Ilya Repin	1,358
s.s. Irkut	922
m.t. Ischim	1,275
s.s. Istra	6,024
s.s. Jakuta	(2,500)
s.s. Jalta	2,359
s.s. Janis Rajnis	(3,500)
m.s. Jean Jaures	7,176
s.s. Jerusian	(1,000)
m.s. Juhan	398
s.s. Jukku	175
s.s. Kabona	(3,000*)
s.s. Kap Kopak	7,176
s.s. Karelia	810
s.s. Kardhaza	(10,000)
s.s. Kasatka	609
s.s. Kertch	2,181
s.s. Kharkov	5,667
m.s. Klim Voroshilov	5,460
s.s. Komsomoletz	
m.s. Kooperatsia	
s.s. Korsunj Schevtsenkovskij	
s.s. Kosma Merum	8,259
s.s. Kostroma	2,742
s.s. Keene	400
s.s. Krymov	1,549
s.s. Kumari	237
s.s. Kura	2,324
s.s. Lado Keshoveli	2,413
s.s. Leningrad Sovjet	(800)
s.s. Liepaja	2,747
s.s. Ligovo	1,869
s.s. Liina	(3,000*)
s.s. Luban	1,388
s.s. Lvov	5,435
s.s. Magnitogorsk	4,816
s.s. Mai	1,549
s.s. Maija	1,932
s.s. Maria	1,485
m.s. Marshal Govorov	5,058

Note: (* Tonnages so marked in parenthesis denote average tonnages.)

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- 3 -

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s.s. Martha	546
s.s. Matros Zelezniak	1,899
m.t. Mekra	(1,000)
s.s. Meligio	1,571
s.s. Mendeleev	5,976
s.s. Minna	1,365
s.s. Mironitj	2,302
s.s. Moschaisky (ex Patria, Dutch)	9,600
s.s. Msta	1,984
s.s. Murmansk	6,850
s.s. Nalin	790
s.s. Neva	3,113
s.s. Nikolaev	5,701
s.s. Niva	1,445
s.s. Nusura	3,500
s.s. Olonets	1,120
m.s. Olonka	800
s.s. Omsk	6,069
m.s. Oredeg	2,120
s.s. Ostrov	3,500
s.s. Otto Schmidt	3,543
s.s. Paldiski	957
m.t. Pamir	6,498
s.s. Pervomaisk	1,550
m.s. Petrodvarets	1,965
s.s. Petrovsky	
s.s. Petrozavodsk	
m.s. Pionier	
m.t. Ploehen Dorf	(6,000)
m.s. Pobeda	9,829
m.t. Polearnik	6,700
s.s. Pravda	590
s.s. Primorje	2,990
m.s. Professor Popov	(3,000*)
s.s. Pshov	7,176
m.s. Pulkovo	2,062
s.s. Pärnu	1,825
m.s. Pärnumaa	292
s.s. Rauna	(3,000*)
s.s. Razliv	1,395
m.s. Refrigerator No. 3	2,050
s.s. Riazan	1,925
s.s. Russ (ex Kordillera)	12,055
s.s. Saarema	(3,000*)
s.s. Sajra	(3,000*)
m.t. Sakhalin	6,124
s.s. Salmi	185
s.s. Sestroresk	1,623
s.s. Sevastopol	1,339

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- 4 -

s.s. Smolensk	1,923
m.s. Smolny	3,767
s.s. Sovjetskaya Gavan	7,176
s.s. Sovjetskij Sojus (ex Hansa)	21,131
s.s. Spartak	1,982
m.s. Sports	(3,000*)
m.s. Stalin (ex Robert Ley)	27,288
s.s. Stepan Kalturin	2,498
s.s. Strelna	1,958
s.s. Sukhona	7,212
s.s. Svir	2,329
s.s. Symeri	(3,000*)
s.s. Thivin	1,529
s.s. Tomsk	2,963
s.s. Tomsk	5,557
s.s. Tosno	1,334
s.s. Tosno	1,754
m.s. Traktoristka	967
s.s. Tuloma	2,864
s.s. Tungus	7,194
s.s. Tunguska (tank ship)	(2,500)
s.s. Turaida	2,414
s.s. Tuvao (river boat)	(4,500)
s.s. Umba	1,424
s.s. Ural	
s.s. Ussuri	
s.s. Valday	
s.s. Ventspils	(1,000)
s.s. Verkhoyansk	2,563
s.s. Wilhelm Gustloff	25,484
m.s. Vilnius	4,956
s.s. Vilsandi	330
m.s. Vitim	920
s.s. Vladivostok	7,176
s.s. Volga	947
s.s. Volgõ Don	956
s.s. Volochaevsk	1,925
s.s. Vormsi	(3,000*)
s.s. Vostok	5,763
m.s. Zapad	328
s.s. Zoja Kosmodemianskaja	1,554

[179 Total merchant vessels, 641,615 total tonnage]

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- 5 -

List 2:

Special Soviet Ships in the Baltic Sea

50X1-HUM

<u>Type</u>	<u>Name</u>	<u>BRT</u>
Tug	Antej	326
"	Apollon	350
"	Nr. 57	(150)
"	Nr. 67	(150)
"	Bosra	(150)
"	Briviba	(150)
"	Buslajev	(150)
"	Bystryj	(150)
"	Cyklon	(144)
"	Djugud	(200)
"	Donets	533
"	Donoj	(200)
"	Dschigit	(700)
"	Goliat	354
"	Ju 130	(150)
"	Korsar	(350)
"	KP 4 R	(300)
"	Leninets	533
"	Loioja	
"	M-8	
"	Mars	
"	MB 21	(150)
"	MB 24	(250)
"	MB 25	(150)
"	MB 28	(150)
"	MB 35	(250)
"	MB 36	(150)
"	MB 43	(150)
"	MB 44	(250)
"	MB 52	(150)
"	MB 57	(150)
"	Meteor	356
"	M-567	(150)
"	Nadesnij	304
"	Nakat	533
"	Navarov	533
"	Neptun	(800)
"	Noriltjanin	(600)
"	Onega	(300)
"	Osliaha	(150)
"	Paresvet	533
"	Pluton	304
"	Pomo	(150)
"	Pomor	(150)

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- 6 -

Tug	Ponoj	533
"	PR 24	(800)
"	PR 26	(800)
"	Priboj	203
"	Promotej	533
"	Purga	(150)
"	RB 48	(150)
"	Saturn	(150)
"	Shtorin	102
"	Signal	(800)
"	Skaganar	(600)
"	Taifun	(250)
"	Tuman	177
"	Valdemaras	(200)
"	Vasilij Buglajev	(400)
"	Veter	243
"	VM 24	(250)
"	VM 317	(150)
"	Volna	536
"	Volodas	(200)

50X1-HUM

Total, 64 tugs, 21,013

Trawler	Atlas	453
"	Delphin	292
"	Dover	(300)
"	Irtish	559
"	Linj	(300)
"	Nenets	533
"	Piksha	194
"	Polet	(100)
"	Prilev	(100)
"	Versj	(300)
"	Viking VII	381
"	Volna	(100)
"	Vytjek	(300)
"	Zvezna	150
"	B 102 Raiua	(200)

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- 7 -

Trawler	B 104 Rassvjet	360
"	B 107 Rens	(250)
"	B 109	(250)
"	B 110 Rupor	(250)
"	B 111 Riibak	350
"	B 112 Rinda	(250)
"	B 126 Mis	(300)
"	B 128 Morjak	(250)
"	B 135	(250)
"	B 142 Gong	(250)
"	B 145 Snarjad	(250)
"	B 149 Slip	(250)
"	B 160	(250)
"	B 162 Assa	(250)
"	B 163 Angara	(250)
"	B 164 Raikal	(250)
"	B 175	(250)
"	B 184	(250)
"	B 185	(250)
"	B 186	(250)
"	KA 736	(150)
"	KA 739	(150)
"	KLR 30	(150)
"	KLR 32	(150)
"	KLR 34	
"	M 145	
"	M 206	
"	MRT 1001	180
"	MRT 1002	180
"	MRT 1023	180
"	MRT 1024	180
"	MRT 1027	180
"	RL 103 Raketa	350
"	RL 104 Rosa Luxemburg	390
"	RL 105	350
"	RL 107	350
"	RL 117	255
"	RL 300 Alazan	350
"	RL 301	150
"	RL 308	390
"	RL 325	390
"	RL 326	390
"	RL 327	390
"	RL 328	390
"	RL 329	390
"	RL 330	390
"	RL 331	390
"	RL 332	390
"	RL 333	390

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- 8 -

Trawler	RL 335	390
"	RL 336	390
"	RL 337	390
"	RL 342	390
"	RL 343	390
"	RL 344	390
"	RL 346	390
"	RL 350	400
"	RL 413	390
"	RL 416	390
"	RL 420	370
"	ROS 105	350
"	ROS 107	350
"	RS 8	100
"	RS 9	100
"	RS 10	100
"	RS 11	100
"	RT 10 Lebedka	(300)
"	RT 11 Vaer	574
"	RT 50 Moiva	(500)
"	RT 52 Komson	500
"	RT 50 Kol-Khoznik	
"	RT 62 Voroshilov	
"	102	
"	104 Vimpel	183
"	SRT 106 Revun	(350)
"	SRT 107	(350)
"	SRT 108 Roif	(250)
"	SRT 121	300
"	513	350
"	514	350
"	515	350
"	1712	750
"	5906	(100)
"	6110	(100)

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[Total, 99 trawlers, 30,116]

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- 9 -

Icebreaker	Aleska Popovitj	1,559
"	Ilia Muromez	2,225
"	Kapitan Belonsov	700
"	Neva	(500)
"	Silatj	541
"	Stalin	269
"	Stephan Makarov	2,156
"	Taifun	515
"	Taisuja	586
"	Voronezj	1,420

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[Total, 10 icebreakers, 10,471]

[Total for special ships, 173, - 61,600]

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