

AUXILIARIES—GENERAL-STORES ISSUE SHIPS (AKS).

	Name and official number	Length		Extreme beam	Trial speed	Trial displacement			
		over all	on water line						
		<i>Ft.</i>	<i>in.</i>	<i>Ft.</i>	<i>in.</i>	<i>Knots</i>	<i>Tons</i>		
1	ACUBENS (<i>ex-M. C. E. Hull 1935</i>).....AKS5	441	6	416	0	56	11	12.5	14,350
2	ANTARES (<i>ex-AG10, ex-Nedmac</i>).....AKS3	401	0	390	0	54	2	¹ 11.5	-----
3	CASTOR (<i>ex-Challenge, ex-M. C. Hull 14</i>)...AKS1	459	2	435	0	63	0	16.5	13,910
4	CYBELE (<i>ex-M. C. E. Hull 2820</i>).....AKS10	441	6	416	0	56	11	12.5	14,350
5	GRATIA (<i>ex-M. C. E. Hull 2823</i>).....AKS11	441	6	416	0	56	11	12.5	14,350
6	HECUBA (<i>ex-M. C. E. Hull 2821</i>).....AKS12	441	6	416	0	56	11	12.5	14,350
7	HESPERIA (<i>ex-M. C. E. Hull 2825</i>).....AKS13	441	6	416	0	56	11	12.5	14,350
8	IOLANDA (<i>ex-M. C. E. Hull 3068</i>).....AKS14	441	6	416	0	56	11	12.5	14,350
9	KOCHAB (<i>ex-M. C. E. Hull 2459</i>).....AKS6	441	6	416	0	56	11	12.5	14,350
10	LIGURIA (<i>ex-M. C. E. Hull 3071</i>).....AKS15	441	6	416	0	56	11	12.5	14,350
11	LUNA (<i>ex-Harriet Hosmer, ex-M. C. E. Hull. 1528</i>). AKS7	441	6	416	0	56	11	12.5	14,350
12	POLLUX (<i>ex-Nancy Lykes, ex-M. C. Hull 131</i>). AKS4	459	2	435	0	63	0	16.5	13,910
13	TALITA (<i>ex-Jonathan Jennings, ex-M. C. E. Hull 2012</i>). AKS8	441	6	416	0	56	11	12.5	14,350
14	VOLANS (<i>ex-Edward Preble, ex-M. C. E. Hull 772</i>). AKS9	441	6	416	0	56	11	12.5	14,350

¹ Designed speed.

AUXILIARIES—GENERAL-STORES ISSUE SHIPS (AKS).

Limiting displacement	Tons per inch immersion	Limiting draft	Total accommodations		Largest boom capacity	Name		
			Officers	Enlisted				
<i>Tons</i>	<i>Tons</i>	<i>Ft.</i>	<i>in.</i>		<i>Tons</i>			
14,550	49	28	4	17	176	30	ACUBENS.....	1
¹ 9,721	43	¹ 17	3	17	213	30	ANTARES.....	2
14,440	50	26	5	17	190	30	CASTOR.....	3
14,550	49	28	4	15	180	37	CYBELE.....	4
14,550	49	28	4	15	180	37	GRATIA.....	5
14,550	49	28	4	15	180	37	HECUBA.....	6
14,550	49	28	4	15	180	37	HESPERIA.....	7
14,550	49	28	4	15	180	37	IOLANDA.....	8
14,550	49	28	4	17	176	37	KOCHAB.....	9
14,550	49	28	4	15	180	37	LIGURIA.....	10
14,550	49	28	4	20	194	37	LUNA.....	11
14,440	50	26	5	15	184	30	POLLUX.....	12
14,550	49	28	4	20	194	37	TALITA.....	13
14,550	49	28	4	20	194	37	VOLANS.....	14

¹ No limiting displacement or draft established; figures given are for maximum load.

AUXILIARIES—GENERAL-STORES-ISSUE SHIPS (AKS).

	Name and official number	Number of propellers	Manufacturer and type of engine	Shaft horse-power	Boilers		Steam conditions for full power	
					Number	Type	Pressure	Temperature
1	ACUBENS..... AKS5	1	Iron Fireman, vert., 3-exp.	2,500	2	B. & W. hdr.	p. s. i. 220	°F. 450
2	ANTARES..... AKS3	1	G. E. Cur. turb.....	2,500	3	do.....	215	475
3	CASTOR..... AKS1	1	G. E. turb.....	6,000	2	F. W. "D"...	465	765
4	CYBELE..... AKS10	1	Iron Fireman, vert., 3-exp.	2,500	2	B. & W. hdr.	220	450
5	GRATIA..... AKS11	1	do.....	2,500	2	do.....	220	450
6	HECUBA..... AKS12	1	do.....	2,500	2	do.....	220	450
7	HESPERIA..... AKS13	1	do.....	2,500	2	do.....	220	450
8	IOLANDA..... AKS14	1	do.....	2,500	2	do.....	220	450
9	KOCHAB..... AKS6	1	do.....	2,500	2	do.....	220	450
10	LIGURIA..... AKS15	1	do.....	2,500	2	do.....	220	450
11	LUNA..... AKS7	1	Filer & Stowell, vert., 3-exp.	2,500	2	C. E. hdr....	220	450
12	POLLUX..... AKS4	1	G. E. Cur. turb.....	6,000	2	F. W. "D"...	465	765
13	TALITA..... AKS8	1	Iron Fireman, vert., 3-exp.	2,500	2	Wickes hdr..	220	450
14	VOLANS..... AKS9	1	Harrisburg Mach. Co. vert., 3-exp.	2,500	2	F. W. "D"...	220	450

AUXILIARIES—GENERAL-STORES ISSUE SHIPS (AKS).

Main reduction gears		Ship's service generators				Fuel capacities			Official number
Type	Manufacturer	Number	Type	Capacity, each	Voltage	Fuel oil	Diesel oil	Gasoline	
None.....		2	Turbo.....	Kw. 150	120 D. C.....	Bbls. 13,475	Bbls. 695	Gals.	AKS5..... 1
Dbl.....	G. E.....	{ 1	do.....	50	120 D. C.....	7,340			AKS3..... 2
		{ 2	do.....	60	120 D. C.....				
do.....	do.....	{ 2	do.....	250	120/240 D. C.	9,040	690		AKS1..... 3
		{ 1	Diesel.....	250	120/240 D. C.				
None.....		3	Turbo.....	60	120 D. C.....	9,640	2,010		AKS10... 4
do.....		3	do.....	60	120 D. C.....	9,640	2,010		AKS11... 5
do.....		3	do.....	60	120 D. C.....	9,640	2,010		AKS12... 6
do.....		3	do.....	60	120 D. C.....	9,640	2,010		AKS13... 7
do.....		3	do.....	60	120 D. C.....	9,640	2,010		AKS14... 8
do.....		2	do.....	150	120 D. C.....	13,475	695		AKS6... 9
do.....		3	do.....	60	120 D. C.....	9,640	2,010		AKS15... 10
do.....		3	do.....	60	120 D. C.....	9,660	2,010		AKS7... 11
Dbl.....	G. E.....	{ 2	do.....	250	120/240 D. C.	10,850			AKS4... 12
		{ 1	Diesel.....	80	120/240 D. C.				
None.....		3	Turbo.....	60	120 D. C.....	9,660	2,010		AKS8... 13
do.....		3	do.....	60	120 D. C.....	9,660	2,010		AKS9... 14

AUXILIARIES—GENERAL-STORES ISSUE SHIPS (AKS).

Name	Armament		Cargo capacity ¹		Deadweight capacity ²	
	Main	40-mm. A. A. mounts	Non-refrigerated	Refrigerated	Total	Cargo
1 ACUBENS.....	1 5", 38 cal. (D. P.); 4 3", 50 cal. (D. P.)		<i>Cu. ft.</i> 220,166	<i>Cu. ft.</i> 21,800	<i>Tons</i> 9,300	<i>Tons</i> 5,900
2 ANTARES.....	2 5", 51 cal.; 4 3", 50 cal. (D. P.)			118,863		
3 CASTOR.....	1 5", 38 cal. (D. P.); 4 3", 50 cal. (D. P.)		None	452,537	8,100	4,660
4 CYBELE.....	1 5", 38 cal. (D. P.); 1 3", 50 cal. (D. P.) ³		None	219,018	9,730	2,500
5 GRATIA.....	1 5", 38 cal. (D. P.); 1 3", 50 cal. (D. P.)		None	219,018	9,730	2,500
6 HECUBA.....	1 5", 38 cal. (D. P.); 1 3", 50 cal. (D. P.)		None	219,018	9,730	2,500
7 HESPERIA.....	1 5", 38 cal. (D. P.); 1 3", 50 cal. (D. P.)		None	219,018	9,730	2,500
8 IOLANDA.....	1 5", 38 cal. (D. P.); 1 3", 50 cal. (D. P.)		None	219,018	9,730	2,500
9 KOCHAB.....	1 5", 38 cal. (D. P.); 1 3", 50 cal. (D. P.)		21,800	220,166	9,300	5,900
10 LIGURIA.....	1 5", 38 cal. (D. P.); 1 3", 50 cal. (D. P.)		None	219,018	9,730	2,500
11 LUNA.....	1 5", 38 cal. (D. P.); 1 3", 50 cal. (D. P.)		None	219,018	9,700	3,230
12 POLLUX.....	1 5", 38 cal. (D. P.); 1 3", 50 cal. (D. P.)		23,800	347,769	8,100	4,660
13 TALITA.....	1 5", 38 cal. (D. P.); 1 3", 50 cal. (D. P.)		None	219,018	9,700	3,230
14 VOLANS.....	1 5", 38 cal. (D. P.); 1 3", 50 cal. (D. P.)		None	219,018	9,700	3,230

¹ Exclusive of cargo ammunition and cargo fuel oil.² At limiting displacement (for operation in summer season).³ Ultimate authorized armament.

AUXILIARIES—GENERAL-STORES ISSUE SHIPS (AKS).

By whom and where built or building	Date acquired	Year built	Date of first commission	Name and official number	
Delta S. B. Co., New Orleans, La.	9 Feb 44	1943	15 Jul 44	ACUBENS..... AKS5	1
Am. Int. S. B. Corp., Hog Island, Pa.	14 Nov 21	1919	23 Feb 22	ANTARES..... AKS3	2
Federal S. B. & D. D. Co., Kearny, N. J.	23 Oct 40	1939	12 Mar 41	CASTOR..... AKS1	3
Delta S. B. Co., New Orleans, La.	14 Nov 44	1944	14 Nov 44	CYBELE..... AKS10	4
do.....	20 Nov 44	1944	20 Nov 44	GRATIA..... AKS11	5
do.....	30 Nov 44	1944	21 Apr 45	HECUBA..... AKS12	6
do.....	9 Dec 44	1944	1 Apr 45	HESPERIA..... AKS13	7
New England S. B. Corp., South Portland, Maine.	31 Oct 44	1944	31 Oct 44	IOLANDA..... AKS14	8
Delta S. B. Co., New Orleans, La.	2 May 44	1944	2 May 44	KOCHAB..... AKS6	9
New England S. B. Corp., South Portland, Maine.	20 Nov 44	1944	20 Nov 44	LIGURIA..... AKS15	10
J. A. Jones Constr. Co., Panama City, Fla.	2 Nov 43	1943	7 Feb 44	LUNA..... AKS7	11
Federal S. B. & D. D. Co., Kearny, N. J.	23 Mar 42	1942	28 May 44	POLLUX..... AKS4	12
Oregon S. B. Corp., Portland, Oreg.	5 Nov 43	1943	4 Mar 44	TALITA..... AKS8	13
New England S. B. Corp., South Portland, Maine.	2 Dec 43	1943	31 Mar 44	VOLANS..... AKS9	14

AUXILIARIES—CARGO SHIPS AND AIRCRAFT FERRIES (AKV).

	Name and official number	Length over all	Length on water line	Extreme beam	Trial speed	Trial displacement
		<i>Ft. in.</i>	<i>Ft. in.</i>	<i>Ft. in.</i>	<i>Knots</i>	<i>Tons</i>
1	HAMMONDSPORT (<i>ex-APV2, ex-Seatrain Havana</i>). AKV2	478 0	460 6	63 6	16.0	
2	KITTY HAWK (<i>ex-APV1, ex-Seatrain New York</i>). AKV1	478 0	460 6	63 6	16.0	

	Name and official number	Number of propellers	Manufacturer and type of engine	Shaft horse-power	Boilers		Steam conditions for full power	
					Number	Type	Pressure	Temperature
							<i>p. s. i.</i>	<i>° F.</i>
1	HAMMONDSPORT. AKV2	1	De Laval turb.	8,000	3	B. & W. hdr.	420	680
2	KITTY HAWK. AKV1	1do.....	8,000	3do.....	420	680

	Name and official number	Armament			Cargo capacity ²		Deadweight capacity ³	
		Main	40-mm. A. A. mounts	Non-refrigerated	Refrigerated	Total	Cargo	
				<i>Cu. ft.</i>	<i>Cu. ft.</i>	<i>Tons</i>	<i>Tons</i>	
1	HAMMONDSPORT. AKV2	1 5", 38 cal. (D. P.); 4 3", 50 cal. (D. P.).	2 twin.....	592,000		10,700	3,300	
2	KITTY HAWK. AKV1	1 5", 38 cal. (D. P.); 4 3", 50 cal. (D. P.).	2 twin.....	571,000		10,700	3,300	

¹ Designed speed.² Exclusive of cargo ammunition and cargo fuel oil.³ At limiting displacement (for operation in summer season).

AUXILIARIES—CARGO SHIPS AND AIRCRAFT FERRIES (AKV).

Limiting displacement	Tons per inch immersion	Limiting draft	Total accommodations		Largest boom capacity	Name
			Officers	Enlisted		
<i>Tons</i>	<i>Tons</i>	<i>Ft. in.</i>			<i>Tons</i>	
14,000	58	22 10	17	238	11	HAMMONDSPORT.....
14,000	58	22 10	17	238	10	KITTY HAWK.....

Main reduction gears		Ship's service generators				Fuel capacities			Official number
Type	Manufacturer	Number	Type of drive	Capacity, each	Voltage	Fuel oil	Diesel oil	Gasoline	
				<i>Kw.</i>		<i>Bbls.</i>	<i>Bbls.</i>	<i>Gals.</i>	
Dbl.	De Laval	{ 2 1	Turbo- Diesel....	200 90	230 A. C. 230 A. C.	} 8,730			AKV2....
do.	do.	{ 2 1	Turbo- Diesel....	200 90	230 A. C. 230 A. C.		} 8,730		

By whom and where built or building	Date acquired	Year built	Date of first commission	Name and official number
Sun S. B. & D. D. Co., Chester, Pa.	2 Jul 41	1932	11 Dec 41	HAMMONDSPORT. AKV2
.....do.....	25 Jun 41	1932	26 Nov 41	KITTY HAWK. AKV1

¹ No limiting draft established; figures given are for maximum load.

AUXILIARIES—NET-LAYING SHIPS (AN).

Official number		Length over all ¹	Length on water-line	Extreme beam	Trial speed	Trial displacement
		<i>Ft. in.</i>	<i>Ft. in.</i>	<i>Ft. in.</i>	<i>Knots</i>	<i>Tons</i>
1	AN6-37.....	163 2	146 0	30 6	12.5	700
2	AN38-77 ⁴	194 6	169 2	37 0	12.1	1,275
3	AN78-92.....	168 6	146 0	33 10	12.3	775

Official number	Number of propellers	Type of engine ²	Shaft horsepower	Main reduction gear		Ships' service generators				Capacity diesel oil ²
				Type	Mfr. ³	Number	Type of drive	Capacity, each	Voltage	
1	AN6-37...	1 Diesel elec...	800	Sgl.....	2	Diesel...	<i>Kw.</i> 60	120 D. C.	<i>Bbls.</i>
2	AN38-77..	1 ..do.....	1,200	None	2	..do.....	60	120 D. C.
3	AN78-92..	1 ..do.....	1,200	Sgl.....	2	..do.....	60	120 D. C.

¹ Including horns.

² For data on individual vessels see page 152.

³ AN10 and AN15 have 1-50 kw. and 1-60 kw. in lieu of 2-60 kw. generators.

⁴ Wood hulls.

AUXILIARIES—NET-LAYING SHIPS (AN).

Limiting displacement	Tons per inch immersion	Limiting draft	Total accommodations		Armament	Largest boom capacity	Official number
			Officers	En-listed			
<i>Tons</i> 805	<i>Tons</i> 8	<i>Ft. in.</i> 11 8	4	44	1 3", 50 cal. (D. P.).....	<i>Tons</i> 12	AN6-37..... 1
1,460	12	13 6	4	52do.....	12	AN38-77..... 2
1,785	8	10 10	4	42do.....	12	AN78-92..... 3

¹ No limiting draft established. Figure is designed full load displacement and draft.

AUXILIARIES—NET-LAYING SHIPS (AN)

	Name and official number	Manufacturer of engine and model number	Main reduction gear manufacturer	Capacity, diesel oil
1	ALOE (ex-YN1)..... AN6	Enter., DSG-6.....	Westgh.....	Bbls. 620
2	ASH (ex-YN2)..... AN7	do.....	do.....	620
3	BOXWOOD (ex-YN3, ex-BIRCH).... AN8	do.....	do.....	650
4	BUTTERNUT (ex-YN4)..... AN9	do.....	do.....	655
5	CATALPA (ex-YN5)..... AN10	do.....	do.....	665
6	CHESTNUT (ex-YN6)..... AN11	do.....	do.....	665
7	CINCHONA (ex-YN7)..... AN12	do.....	do.....	665
8	BUCKEYE (ex-YN8, ex-COTTON-WOOD). AN13	do.....	do.....	665
9	BUCKTHORN (ex-YN9)..... AN14	do.....	do.....	620
10	EBONY (ex-YN10)..... AN15	do.....	do.....	620
11	EUCALYPTUS (ex-YN11)..... AN16	do.....	do.....	610
12	CHINQUAPIN (ex-YN12, ex-FIR).... AN17	do.....	do.....	620
13	GUM TREE (ex-YN13)..... AN18	Alco, 538-6.....	None.....	620
14	HOLLY (ex-YN14)..... AN19	do.....	do.....	620
15	ELDER (ex-YN15, ex-JUNIPER).... AN20	do.....	do.....	620
16	LARCH (ex-YN16)..... AN21	do.....	do.....	620
17	LOCUST (ex-YN17)..... AN22	G. M., 6278.....	F. B.....	660
18	MAHOGANY (ex-YN18)..... AN23	do.....	do.....	660
19	MANGO (ex-YN19)..... AN24	do.....	do.....	660
20	MIMOSA (ex-YN21)..... AN26	do.....	do.....	660
21	MULBERRY (ex-YN22)..... AN27	do.....	do.....	660
22	PALM (ex-YN23)..... AN28	do.....	do.....	660
23	HAZEL (ex-YN24, ex-POPLAR).... AN29	do.....	do.....	660
24	REDWOOD(ex-YN25)..... AN30	do.....	do.....	660
25	ROSEWOOD (ex-YN26)..... AN31	do.....	do.....	660

AUXILIARIES—NET-LAYING SHIPS (AN).

By whom and where built or building	Keel laid	Ship launched	Date of first commission	Official number	
Lake Washington S. Y., Houghton, Wash.	11 Oct 40	11 Jan 41	11 Jun 41 ¹	AN6.....	1
do.....	31 Oct 40	15 Feb 41	1 Jul 41 ¹	AN7.....	2
do.....	19 Nov 40	8 Mar 41	25 Jul 41 ¹	AN8.....	3
do.....	11 Mar 41	10 May 41	3 Sept 41 ¹	AN9.....	4
Commercial Iron Wks., Portland, Oreg.	24 Oct 40	22 Feb 41	20 Jun 41 ¹	AN10.....	5
do.....	5 Nov 40	15 Mar 41	25 Jul 41 ¹	AN11.....	6
do.....	24 Feb 41	2 Jul 41	15 Aug 41 ¹	AN12.....	7
do.....	17 Mar 41	26 Jul 41	5 Sept 41 ¹	AN13.....	8
General Eng. & D. D. Co., Alameda, Calif.	5 Dec 40	27 Mar 41	21 Aug 41 ¹	AN14.....	9
do.....	12 Dec 40	3 Jun 41	16 Sept 41 ¹	AN15.....	10
do.....	31 Dec 40	3 Jul 41	9 Oct 41 ¹	AN16.....	11
do.....	29 Mar 41	15 Jul 41	29 Oct 41 ¹	AN17.....	12
Marietta Mfg. Co., Pt. Pleasant, W. Va.	19 Sept 40	20 Mar 41	16 Sept 41 ¹	AN18.....	13
do.....	1 Oct 40	17 Apr 41	11 Oct 41 ¹	AN19.....	14
do.....	2 Oct 40	19 Jun 41	12 Nov 41 ¹	AN20.....	15
do.....	18 Oct 40	2 Jul 41	13 Dec 41 ¹	AN21.....	16
American S. B. Co., Cleveland, Ohio.	18 Oct 40	1 Feb 41	13 Jul 41 ¹	AN22.....	17
do.....	18 Oct 40	13 Feb 41	4 Sept 41 ¹	AN23.....	18
do.....	18 Oct 40	22 Feb 41	18 Sept 41 ¹	AN24.....	19
do.....	18 Oct 40	15 Mar 41	28 Oct 41 ¹	AN26.....	20
do.....	18 Oct 40	26 Mar 41	1 Nov 41 ¹	AN27.....	21
do.....	18 Oct 40	8 Feb 41	21 Aug 41 ¹	AN28.....	22
do.....	18 Oct 40	15 Feb 41	27 Aug 41 ¹	AN29.....	23
do.....	18 Oct 40	22 Feb 41	12 Dec 42	AN30.....	24
do.....	18 Oct 40	1 Apr 41	13 Sept 41 ¹	AN31.....	25

¹ In service.

AUXILIARIES—NET-LAYING SHIPS (AN).

	Name and official number	Manufacturer of engine and model number	Main reduction gear manufacturer	Capacity, diesel oil
26	SANDALWOOD (ex-YN27)..... AN32	G. M., 6278.....	F. B.....	Bbls. 660
27	NUTMEG (ex-YN28, ex-SYCA-MORE) AN33	do.....	do.....	660
28	TEABERRY (ex-YN29)..... AN34	do.....	Falk.....	765
29	TEAK (ex-YN30)..... AN35	Alco, 538-6.....	None.....	765
30	BITTERBUSH (ex-YN58)..... AN39	B. S., 539.....	do.....	760
31	ANAQUA (ex-YN59)..... AN40	do.....	do.....	760
32	BARETTA (ex-YN60)..... AN41	do.....	do.....	760
33	CLIFFROSE (ex-YN61)..... AN42	do.....	do.....	760
34	SATINLEAF (ex-YN62)..... AN43	do.....	do.....	760
35	CORKWOOD (ex-YN63)..... AN44	do.....	do.....	760
36	CORNEL (ex-YN64)..... AN45	do.....	do.....	760
37	MASTIC (ex-YN65, ex-GINKGO) AN46	do.....	do.....	760
38	CANOTIA (ex-YN66)..... AN47	do.....	do.....	760
39	LANCEWOOD (ex-YN67, ex-IRON-WOOD). AN48	do.....	do.....	760
40	PAPAYA (ex-YN68)..... AN49	do.....	do.....	760
41	CINNAMON (ex-YN69, ex-ROYAL PALM). AN50	do.....	do.....	760
42	SILVERBELL (ex-YN70)..... AN51	do.....	do.....	760
43	SNOWBELL (ex-YN71)..... AN52	do.....	do.....	760
44	SPICEWOOD (ex-YN72)..... AN53	do.....	do.....	760
45	MANCHINEEL (ex-YN73, ex-SUMAC). AN54	do.....	do.....	760
46	TORCHWOOD (ex-YN74)..... AN55	do.....	do.....	760
47	WINTERBERRY (ex-YN75, ex-TUPELO). AN56	do.....	do.....	760
48	VIBURNUM (ex-YN76)..... AN57	do.....	do.....	760
49	ABELE (ex-YN77)..... AN58	do.....	do.....	760
50	TEREBINTH (ex-YN78, ex-BALM). AN59	do.....	do.....	760

AUXILIARIES—NET-LAYING SHIPS (AN).

By whom and where built or building	Keel laid	Ship launched	Date of first commission	Official number	
American S. B. Co., Cleveland, Ohio.	18 Oct 40	6 Mar 41	25 Oct 41 ¹	AN32.....	26
do.....	18 Oct 40	13 Mar 41	30 Oct 41 ¹	AN33.....	27
John H. Mathias & Co., Camden, N. J.	25 Oct 40	24 May 41	16 Mar 42 ¹	AN34.....	28
do.....	25 Oct 40	7 Jul 41	7 May 42 ¹	AN35.....	29
Everett-Pacific S. B. & D. D. Co., Everett, Wash.	30 Nov 42	30 Jun 43	15 Jan 44	AN39.....	30
do.....	16 Dec 42	16 Aug 43	21 Feb 44	AN40.....	31
do.....	19 Dec 42	9 Oct 43	18 Mar 44	AN41.....	32
do.....	25 May 43	27 Nov 43	30 Apr 44	AN42.....	33
do.....	5 Jul 43	15 Feb 44	8 Apr 44	AN43.....	34
do.....	18 Aug 43	29 Mar 44	16 May 44	AN44.....	35
do.....	9 Oct 43	21 Apr 44	6 Jun 44	AN45.....	36
do.....	27 Nov 43	19 May 44	4 Jul 44	AN46.....	37
do.....	16 Feb 44	4 Jul 44	31 Jul 44	AN47.....	38
Pollock-Stockton S. B. Co., Stockton, Calif.	15 Sept 42	2 May 43	18 Oct 43	AN48.....	39
do.....	2 Nov 42	23 May 43	1 Dec 43	AN49.....	40
do.....	6 Nov 42	6 Jun 43	10 Jan 44	AN50.....	41
do.....	7 Nov 42	19 Jun 43	16 Feb 44	AN51.....	42
do.....	3 May 43	14 Sept 43	16 Mar 44	AN52.....	43
do.....	25 May 43	6 Dec 43	7 Apr 44	AN53.....	44
do.....	8 Jun 43	1 Jan 44	26 Apr 44	AN54.....	45
do.....	22 Jun 43	19 Feb 44	12 May 44	AN55.....	46
do.....	17 Sept 43	22 Mar 44	30 May 44	AN56.....	47
do.....	9 Dec 43	26 Apr 44	27 Jun 44	AN57.....	48
Barbour Boat Wks., New Bern, N. C.	8 Jan 43	15 Jul 43	2 Jun 44	AN58.....	49
do.....	24 Mar 43	19 Aug 43	5 Aug 43	AN59.....	50

¹ In service.

AUXILIARIES—NET-LAYING SHIPS (AN).

	Name and official number	Manufacturer of engine and model number	Main reduction gear manufacturer	Capacity, diesel oil
51	CATCLAW (ex-YN81)..... AN60	B. S., 539.....	None.....	Bbls. 765
52	CHINABERRY (ex-YN82)..... AN61	do.....	do.....	765
53	HOPTREE (ex-YN83)..... AN62	do.....	do.....	765
54	WHITEWOOD (ex-YN84)..... AN63	do.....	do.....	765
55	PINON (ex-YN87)..... AN66	do.....	do.....	765
56	SHELLBARK (ex-YN91)..... AN67	do.....	do.....	905
57	SILVERLEAF (ex-YN92)..... AN68	do.....	do.....	905
58	STAGBUSH (ex-YN93)..... AN69	do.....	do.....	905
59	COHOES (ex-YN97)..... AN78	do.....	Westgh.....	905
60	ETLAH (ex-YN98)..... AN79	do.....	do.....	905
61	SUNCOCK (ex-YN99)..... AN80	do.....	do.....	905
62	MANAYUNK (ex-YN100)..... AN81	do.....	do.....	905
63	MARIETTA (ex-YN101)..... AN82	do.....	do.....	905
64	NAHANT (ex-YN102)..... AN83	do.....	do.....	905
65	NAUBUC (ex-YN109)..... AN84	do.....	do.....	905
66	ONEOTA (ex-YN110)..... AN85	do.....	do.....	905
67	PASSACONAWAY (ex-YN111)..... AN86	do.....	do.....	905
68	PASSAIC (ex-YN113)..... AN87	do.....	do.....	905
69	SHAKAMAXON (ex-YN114)..... AN88	do.....	do.....	905
70	TONAWANDA (ex-YN115)..... AN89	do.....	do.....	905
71	TUNXIS (ex-YN119)..... AN90	do.....	do.....	905
72	WAXSAW (ex-YN120)..... AN91	do.....	do.....	905
73	YAZOO (ex-YN121)..... AN92	do.....	do.....	905

AUXILIARIES—NET-LAYING SHIPS (AN).

By whom and where built or building	Keel laid	Ship launched	Date of first commission	Official number	
Snow Shipyards Inc., Rockland, Maine.	24 Sept 42	22 May 43	14 Jan 44	AN60.....	51
do.....	24 Sept 42	19 Jul 43	12 Mar 44	AN61.....	52
do.....	24 Sept 42	14 Oct 43	18 May 44	AN62.....	53
do.....	24 Oct 42	21 Apr 44	17 Jul 44	AN63.....	54
American Car & Fdry Co., Wilmington, Del.	9 Mar 43	10 Jan 44	31 Mar 44	AN66.....	55
Canulette S. B. Co., Inc., Slidell, La.	15 Jan 43	31 Oct 43	12 Apr 44	AN67.....	56
do.....	3 Feb 43	11 Dec 43	26 May 44	AN68.....	57
do.....	9 Feb 43	29 Jan 44	30 Aug 44	AN69.....	58
Commercial Iron Wks., Portland, Oreg.	15 Jun 44	29 Nov 44	23 Mar 45	AN78.....	59
Marietta Mfg. Co., Pt. Pleasant, W. Va.	30 Jun 44	16 Dec 44	16 Apr 45	AN79.....	60
Commercial Iron Wks., Portland, Oreg.	30 Nov 44	16 Feb 45	5 May 45	AN80.....	61
do.....	18 Dec 44	30 Mar 45	25 May 45	AN81.....	62
do.....	17 Feb 45	27 Apr 45	AN82.....	63
do.....	31 Mar 45	AN83.....	64
Marine Iron & Ry. Co., Duluth, Minn.	31 Dec 43	15 Apr 44	15 Mar 45	AN84.....	65
do.....	9 Feb 44	27 May 44	12 Mar 45	AN85.....	66
do.....	15 Apr 44	30 Jun 44	27 Apr 45	AN86.....	67
Leathem D. Smith S. B. Co., Sturgeon Bay, Wis.	25 Apr 44	29 Jun 44	6 Mar 45	AN87.....	68
do.....	30 Jun 44	9 Sept 44	6 Apr 45	AN88.....	69
do.....	12 Sept 44	14 Nov 44	9 May 45	AN89.....	70
Zenith Dredge Co., Duluth Minn.	2 May 44	18 Aug 44	28 Mar 45	AN90.....	71
do.....	31 May 44	15 Sept 44	6 May 45	AN91.....	72
do.....	6 Jul 44	18 Oct 44	31 May 45	AN92.....	73