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NAVSHIPS 18-1-21

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NAVAL VESSEL REGISTER

Bureau of Ships
Department of the Navy
Washington D.C.

[redacted]

DECLASSIFIED

ALL PRE-JAN 1956 USN DOC DECLASSIFIED. AUTH: CNO LTR SER 009D323/654776 "DOWNGRADE/ DECLASS NAVAL RECORDS."

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SECURITY INFORMATION

GENERAL NOTES

General

Questions regarding data contained in the "Naval Vessel Register" should be addressed to the Chief, Bureau of Ships (attention Code 651), Department of the Navy, Washington 25, D. C., or by telephone to Navy extension 63811. It is requested that any mistakes or omissions be similarly reported. Inquiries concerning distribution, or requests for additional copies should be addressed to the Chief, Bureau of Ships (attention Code 651), Department of the Navy, Washington 25, D.C.

U. S. Navy Types

In accordance with Secretary of the Navy directive 26 Setember 1952 the types of U.S. Naval Vessels and Service Craft are arranged alphabetically in the "Naval Vessel Register". (See "Nomenclature" page 10 for types included in each category.) Data relating to Small Landing Craft and Landing Vehicles are not included in the "Naval Vessel Register", however, the designations are listed on page 10 for reference.

Name

The number of letters in this column is limited to nineteen. Abbreviations are used where the number exceeds this figure. Former type and miscellaneous pertinent data is included in this column.

Stricken

Vessels marked "S" in this column are those which have been stricken from the List of U. S. Navy Vessels and Service Craft. These vessels are not included in the net count of vessels of each type on hand.

Class

The classes of active, reserve, vessels building, loaned and to be loaned (not stricken), Naval Reserve Training Vessels and Military Sea Transportation Service vessels - Navy Crews, are shown by a one-letter code. A key to this code appears on pages 11-19. Classes of DE vessels are determined by main engines, and the abbreviations shown indicate the following:

DET- Diesel Electric Tandem
FMR- Fairbanks Morse Reduction
FMR-ASW- Fairbanks Morse Reduction (Anti-submarine Warfare)
FMR-5- Fairbanks Morse Reduction (with 5" mounts)
TE- Turbo Electric
TE-ASW- Turbo Electric (Anti-submarine Warfare)
TE-5- Turbo Electric (with 5" mounts)
TEG- Shore Power Supply (Special Conversions)
TEP- Turbo Electric Power
TEV- Turbo Electric - (Ships which originally had 5" mounts)
WGT- Westinghouse Gear Turbines
WGT-ASW- Westinghouse Gear Turbines (Anti-submarine Warfare)

Home Yard

HOME YARDS ARE SHOWN BY A TWO-LETTER CODE HAVING THE FOLLOWING MEANINGS:

BS- Boston
BR- Bremerton
CH- Charleston
LB- Long Beach
MI- Mare Island
NF- Norfolk
NY- New York
PA- Philadelphia
PH- Pearl Harbor
PS- Puget Sound
PT- Portsmouth
SF- San Francisco

Home Port

HOME PORTS ARE SHOWN BY A TWO-LETTER CODE HAVING THE FOLLOWING MEANINGS:

AD-Adak, Alaska
AL-Alameda
BA-Balboa, Canal Zone
BC-Bridgeport, Conn.
BH-Benton Harbor, Mich.
BM-Baltimore, Md.
BS-Boston, Mass.
BT-Beaumont, Texas
BU-Buffalo, N. Y.
BV-Burlington, Vt.
CC-Corpus Christi, Texas
CF-Cannes, France
CI-Chicago, Ill.
CS-Coco Solo, Canal Zone
DC-Washington, D. C.
GA-Galveston, Texas
GC-Green Cove Springs, Fla.
GU-Guam, M. I.
HA-Helena, Arkansas
KO-Kodiak, Alaska
KT-Knoxville, Tenn.
KW-Key West, Fla.
LB-Long Beach, Calif.
ML-Milwaukee, Wis.
MT-Memphis, Tenn.
NA-Naples, Italy
NF-Norfolk, Va.
NL-New London, Conn.
NO-New Orleans, La.
NP-Newport, R.I.
NY-New York
OR-Orange, Texas
OS-Oswego, N. Y.
PA-Philadelphia
PC-Panama City, Fla.
PE-Pensacola, Fla.
PF-St. Petersburg, Fla.
PH-Pearl Harbor
PM-Portland, Me.
PO-Port Arthur, Texas
PR-Portland, Oregon
PT-Portsmouth, N.H.
PU-Port Hueneme, Calif.
SB-Santa Barbara, Calif.
SD-San Diego, Calif.
SE-Seattle, Wash.
SF-San Francisco, Calif.
SJ-San Juan, Puerto Rico
SP-San Pedro, Calif.
SW-Sheboygan, Wis.
TA-Tacoma, Washington
TC-Tsingtao, China
WH-Wheeling, W. Va.
YO-Yokosuka, Japan
YT-Yorktown, Va.

Berthing Area

BERTHING AREAS ARE SHOWN BY A TWO-LETTER CODE HAVING THE FOLLOWING MEANINGS:

ATLANTIC RESERVE FLEET (LANTRESFLT)
BS - Boston
CH - Charleston
FL - Florida
NF - Norfolk
NL - New London
NY - New York
PA - Philadelphia
TX - Texas

PACIFIC RESERVE FLEET (PACRESFLT)
BR- Bremerton
CO- Columbia River
LB- Long Beach
MI - Mare Island
PH- Pearl Harbor
SD- San Diego
SF- San Fran(Hunters Point)
ST- Stockton
TA- Tacoma

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(WHEN FILLED IN)

LIST OF NAVAL VESSELS RESERVE

SHIP TYPE	SHIP NO.	SHIP NAME	STRICKEN	CLASS	BASE: HOME YARD	BASE: HOME PORT	BASE: REPTR. BRN.	STATUS: VESSEL STATUS	STATUS: CODE	STATUS DATE: MO.	STATUS DATE: YR.	ASSIGNMENT: FLEET OR FRONT.	ASSIGNMENT: DISTR. COMM.	TYPE PROCUREMENT	ORIGINAL CONSTRUCTION COMPLETION DATE: MO.	ORIGINAL CONSTRUCTION COMPLETION DATE: YR.	ELECTRIC	HULL MATL.	LENGTH OVER-ALL	EXTREME BEAM	DRAFT	TRIAL SPEED	LIGHT DISPLACEMENT
ACM	11	EX MP 12	X				NY	RES/OC	3	12	49	6							189	37	12		910
ACM	14		X				BS	RES	3	3	51	6											910
ACM	15		X				CH	RES/OC	3	3	51	6											910
ACM	16		X				SF	RES/OC	3	3	51	7											910
AD	22	KLONDIKE		C	M	I	MI	SD	RES/IS	3	1	47	7		1	7	45	2	1492	70	27	18	9260
AD	29	ISLE ROYALE		D	PS	PS	LB	SF	RES/IS	3	1	47	7		1	7	46	1	1492	70	28	18	8800
ADG	8	YDG/PCE 876		A			SD	RES/OC	3	11	47	7			1	6	44	1	1185	33	9	18	640
ADG	9	YDG/PCE 879		A			SD	RES/OC	3	11	47	7			1	7	44	1	1185	33	9	18	640
ADG	10	YDG/PCE 883		A			SD	RES/OC	3	11	47	7			1	11	44	1	1185	33	9	16	640
AE	3	LASSEN		A	M	I	SP	SD	RES/OC	3	1	47	7		2	11	40	2	1459	63	27	16	6530
AE	8	MAUNA LOA		A	M	I	MI	SD	RES/OC	3	1	47	7		1	10	43	2	1459	63	27	15	5450
AE	10	SANGAY		C	CH	CH	TX		RES/OC	3	1	47	6		2	9	42	2	1412	60	24	15	6250
AE	13	AKUTAN		A	CH	OR	TX		RES/OC	3	1	47	6		1	2	45	5	1459	63	27	15	5450
AE	20	FOMALHAUT/AK 22		C	PA	PA	PA		RES/OC	3	12	48	6		2	2	42	5	1412	60	24	16	4240
AF	30	ADRIA		G	BS	NF	TX		RES/IC	3	10	53	6		2	11	44	5	1339	50	21	12	3280
AG	127	WINSLOW/DD359		A	CH	NF	CH		RES/OC	3	3	50	6		1	2	37	1	1381	37	17	37	1850
AG	141	WHIDBEY/FS395		D	PH	GU	CO		RES/IC	3	6	54	7		2	1	45	1	1177	33	10	13	540
AGC	1	APPALACHIAN		A	MI	PH	SD		RES/OC	3	1	47	7		2	10	43	2	1459	63	24	16	7430
AGC	2	BLUE RIDGE		A	MI	PH	SD		RES/OC	3	1	47	7		2	10	43	2	1459	63	24	16	7430
AGC	3	ROCKY MOUNT		A	MI	MI	SF		RES/OC	3	1	47	7		2	10	43	2	1459	63	24	16	7430
AGC	5	CATOCTIN		A	PA	NF	PA		RES/IS	3	1	47	6		2	8	43	2	1459	63	24	16	7710
AGC	9	WASATCH		B	MI	MI	SD		RES/OC	3	1	47	7		2	5	44	2	1459	63	25	16	7510
AGC	10	AUBURN		B	PA	NF	NF		RES/OC	3	12	46	6		2	7	44	2	1459	63	25	16	7510
AGC	13	PANAMINT		B	MI	MI	SD		RES/OC	3	1	47	7		2	10	44	5	1459	63	25	16	7510
AGC	14	TETON		B	MI	MI	SD		RES/OC	3	1	47	7		2	10	44	5	1459	63	25	16	7510
AGSS	229	FLYING FISH/SS		A	PT	NL	NL		RES/OC	3	10	53	6		1	2	42	5	1312	27	17	20	1500
AH	14	TRANQUILLITY		B	NF	NF	PA		RES/OC	3	1	47	6		2	4	45	1	1520	72	26	18	11400
AH	16	REPOSE		B	LB	LB	SF		RES/IC	3	4	54	7		2	5	45	1	1520	72	26	18	11400
AH	17	SANCTUARY		B	PA	PA	PA		RES/OC	3	1	47	6		2	6	45	1	1520	72	26	18	11400
AKL	1	CAMANO/AG130/FS 256		A			ST		RES/OC	3	2	53	7		2	6	44		177	33	10	13	520
AKL	6	UEKYL/AG 135/FS 282		A	BR	BR	CO		RES/OC	3	12	49	7		2	12	44		177	33	10	13	520
AKL	13	TINGLES/AG144/FS266		A		PH	ST		RES/OC	3	8	49	7		2	8	44	1	177	33	10	13	520
AKL	15	EX FS 230		C			TX		RES	3	8	53	6		2			A	1180	32	9		460
AKL	16	EX FS 233		C			TX		RES	3	8	53	6		2			A	1180	32	9		460
AKL	20	EX FS 193		C			ST		RES/OC	3	6	53	7		2			1	1180	32	9		460
AKL	21	EX FS 259		A			TX		RES/IS	3	6	52	6		2			1	177	32	10		500
AKL	22	EX FS 276		A			ST		RES/OC	3	5	53	7		2			1	177	32	10		500
AKL	23	EX FS 288		A			ST		RES/OC	3	5	53	7		2			1	177	32	10		500
AKL	32	EX FS 548		A			ST		RES/OS	3	5	53	7		2			1	177	32	10		500
AKL	33	EX FS 238		D			BR		RES	3	10	53	7		2			6	7148	34	14		585
AKL	34	EX FS 343		A			CO		RES	3	12	53	7		2			A	1177	32	10		500
AKN	6	GALILEA/LSV6/AP161		D	CH	CH	CH		RES/IS	3	12	46	6		1	10	44	1	1455	60	20	20	5060
AKS	21	BELLE ISLE/AG73		C	MI	MI	SD		RES/OC	3	1	47	7		2	7	45	1	1442	61	22	17	5390
AKS	22	COASTERS HRBR/AG74		C	MI	MI	SD		RES/OC	3	1	47	7		2	7	45	1	1442	61	22	13	5770
AKS	23	CUTTYHUNK ISL/AG75		C	NF	OR	TX		RES/OC	3	1	47	6		2	9	45	1	1442	61	22	13	5770
AKS	24	AVERY ISLAND/AG76		C	LB	LB	SD		RES/OC	3	1	47	7		2	12	44	1	1442	61	22	13	5770
AKS	25	INDIAN ISLAND/AG77		C	CH	OR	TX		RES/OC	3	1	47	6		2	7	45	1	1442	61	22	13	5770
AKS	26	KENT ISLAND/AG78		C	NF	NF	TX		RES/OC	3	1	47	6		2	8	45	1	1442	61	22	13	5770
AKS	29	COLINGTON/AG 148		E	MI	PH	CO		RES/OC	3	12	46	7		1	2	45	5	1328	50	13	12	1780
AM	55	RAVEN		E	LB	LB	SD		RES/OC	3	12	45	7		1	4	41	1	221	32	11	18	765
AM	57	AUK		A	LB	LB	SD		RES/OC	3	12	45	7		1	4	42	1	221	32	11	18	890
AM	58	BROADBILL		A	CH		TX		RES/OC	3	8	53	6		1	10	42	1	221	32	11	18	890

SHIP TYPE	SHIP NO.	SHIP NAME	STRICKEN	CLASS	BASE: HOME YARD	BASE: HOME PORT	BASE: BERTH AREA	STATUS: VESSEL STATUS	STATUS: CODE	STATUS DATE: MO.	STATUS DATE: YR.	ASSIGNMENT: FLEET OR FRONT.	ASSIGNMENT: DISTR. OR COMM.			TYPE PROCUREMENT	ORIGINAL CONSTRUCTION COMPLETION DATE: MO.	ORIGINAL CONSTRUCTION COMPLETION DATE: YR.	ELECTRIC	HULL MATL.	LENGTH OVER ALL	EXTREME BEAM	DRAFT	TRIAL SPEED	LIGHT DISPLACEMENT
AM	59	CHICKADEE			ALBL	BSD		RES/OC	3	12	45	7				1	11	42	1	1	221	32	11	18	890
AM	60	NUTHATCH			ALBL	BSD		RES/OC	3	12	45	7				1	11	42	1	1	221	32	11	18	890
AM	61	PHEASANT			ALBL	BSD		RES/OC	3	12	45	7				1	12	42	1	1	221	32	11	18	890
AM	64	STARLING			ALBL	BSD		RES/OC	3	12	45	7				1	12	42	1	1	221	32	11	18	890
AM	100	HEED			BCH	TX		RES/OC	3	8	53	6				1	2	43	1	1	221	32	11	18	890
AM	102	MOTIVE			BMIMI	SD		RES/OC	3	12	45	7				1	4	43	1	1	221	32	11	18	890
AM	103	ORACLE			BMIMI	SD		RES/OC	3	12	45	7				1	5	43	1	1	221	32	11	18	890
AM	105	PIONEER			BLBL	BSD		RES/OC	3	12	45	7				1	2	43	3	1	221	32	11	18	890
AM	116	SPEED			BLBL	BSD		RES/OC	3	12	45	7				1	10	42	3	1	221	32	11	18	890
AM	117	STRIVE			BCHCH			RES/IC	3	6	54	6				1	10	42	3	1	221	32	11	18	890
AM	118	STEADY			BLBL	BSD		RES/OC	3	12	45	7				1	11	42	3	1	221	32	11	18	890
AM	120	SWAY			BMIMI	SD		RES/OC	3	12	45	7				1	7	43	3	1	221	32	11	18	890
AM	124	THREAT			BMIMI	SD		RES/OC	3	12	45	7				1	3	43	3	1	221	32	11	18	890
AM	126	TOKEN			BCH	TX		RES/OC	3	2	54	6				1	12	42	1	1	221	32	11	18	890
AM	127	TUMULT			BCH	TX		RES/IC	3	3	54	6				1	2	43	1	1	221	32	11	18	890
AM	128	VELOCITY			BMIMI	SD		RES/OC	3	12	45	7				1	4	43	3	1	221	32	11	18	890
AM	159	CHANGE/EX AMC 136			DCHOR	TX		RES/OC	3	12	45	6				1	2	44	1	1	185	34	10	15	725
AM	160	CLAMOUR/EX AMC 137			DLBL	BSD		RES/OC	3	12	45	7				1	3	44	1	1	185	34	10	15	720
AM	161	CLIMAX/EX AMC 138			DLBL	BSD		RES/OC	3	12	45	7				1	3	44	1	1	185	34	10	15	720
AM	162	COMPEL/EX AMC 139			DPSPS	SD		RES/OC	3	12	45	7				1	4	44	1	1	185	34	10	15	720
AM	163	CONCISE/EX AMC 140			DLBL	BSD		RES/OC	3	12	45	7				1	4	44	1	1	185	34	10	15	720
AM	164	CONTROL/EX AMC 141			DPSPS	SD		RES/OC	3	12	45	7				1	5	44	1	1	185	34	10	15	720
AM	165	COUNSEL/EX AMC 142			DLBL	BSD		RES/OC	3	12	45	7				1	5	44	1	1	185	34	10	15	720
AM	214	CRAG			DNFPC	TX		RES/OC	3	11	47	6				1	8	45	1	1	185	36	10	15	720
AM	215	CRUISE			DNFNF	PA		RES/OC	3	3	46	6				1	10	45	1	1	185	36	10	15	720
AM	218	DENSITY			DCHOR	TX		RES/OC	3	12	45	6				1	6	44	1	1	185	33	10	15	720
AM	219	DESIGN			DCHOR	TX		RES/OC	3	12	45	6				1	6	44	1	1	185	33	10	15	720
AM	220	DEVICE			DCH	TX		RES/OC	3	9	53	6				1	7	44	1	1	185	34	10	15	720
AM	221	DIPLOMA			DCHOR	TX		RES/OC	3	12	45	6				1	7	44	1	1	185	34	10	15	720
AM	223	DOUR			DCHCH	TX		RES/OC	3	12	45	6				1	11	44	1	1	185	34	10	15	720
AM	224	EAGER			DCHCH	TX		RES/OC	3	12	45	6				1	11	44	1	1	185	34	10	15	720
AM	232	EXECUTE			DCHCH	TX		RES/OC	3	12	45	6				1	11	44	1	1	185	34	10	15	720
AM	233	FACILITY			DCHOR	TX		RES/OC	3	12	45	6				1	11	44	1	1	185	34	10	15	720
AM	238	GARLAND			DCHOR	TX		RES/OC	3	12	45	6				1	8	44	1	1	185	34	10	15	720
AM	239	GAYETY			DCH	TX		RES/OC	3	10	53	6				1	9	44	1	1	185	34	10	15	720
AM	240	HAZARD			DCHOR	TX		RES/OC	3	12	45	6				1	10	44	1	1	185	34	10	15	720
AM	241	HILARITY			DCHCH	TX		RES/OC	3	12	45	6				1	11	44	1	1	185	34	10	15	720
AM	242	INAUGURAL			DCHOR	TX		RES/OC	3	12	45	6				1	12	44	1	1	185	34	10	15	720
AM	249	INCREDIBLE			DLB	SD		RES/IC	3	3	54	7				1	4	44	1	1	185	34	10	15	720
AM	252	INSTILL			DCH	TX		RES/OC	3	8	53	6				1	5	44	1	1	185	34	10	15	720
AM	253	INTRIGUE			DNFNF	TX		RES/OC	3	12	45	6				1	7	44	1	1	185	34	10	15	720
AM	254	INVADE			DNFNF	TX		RES/OC	3	12	45	6				1	9	44	1	1	185	34	10	15	720
AM	255	JUBILANT			DCH	TX		RES/OC	3	2	54	6				1	8	43	1	1	185	34	10	15	720
AM	256	KNAVE			DCHCH	TX		RES/OC	3	12	45	6				1	10	43	1	1	185	34	10	15	720
AM	261	MAINSTAY			DLB	SD		RES/IC	3	3	54	7				1	4	44	1	1	185	34	10	15	720
AM	269	OPPONENT			DCHOR	TX		RES/OC	3	12	45	6				1	2	44	1	1	185	34	10	15	720
AM	280	PROWESS			DNFNF	TX		RES/OC	3	12	45	6				1	9	44	1	1	185	34	10	15	720
AM	283	RANSOM			DCH	TX		RES/OC	3	6	53	6				1	8	44	1	1	185	34	10	15	720
AM	284	REBEL			DCHOR	TX		RES/OC	3	12	45	6				1	9	44	1	1	185	34	10	15	720
AM	285	RECRUIT			DCHCH	TX		RES/OC	3	12	45	6				1	11	44	1	1	185	34	10	15	720
AM	288	REIGN			DLBL	BSD		RES/OC	3	12	45	7				1	5	46	1	1	185	34	10	15	720
AM	289	REPORT			DLBL	BSD		RES/OC	3	12	45	7				1	7	46	1	1	185	34	10	15	720
AM	296	SCOUT			DCH	TX		RES/OC	3	10	53	6				1	3	44	1	1	185	34	10	15	720
AM	297	SCRIMMAGE			DCHOR	TX		RES/OC	3	12	45	6				1	4	44	1	1	185	34	10	15	720
AM	298	SCUFFLE			DCHOR	TX		RES/OC	3	12	45	6				1	5	44	1	1	185	34	10	15	720
AM	299	SENTRY			DCHOR	TX		RES/OC	3	12	45	6				1	5	44	1	1	185	34	10	15	720
AM	300	SERENE			DCHOR	TX		RES/OC	3	12	45	6				1	6	44	1	1	185	34	10	15	720
AM	301	SHELTER			DCHOR	TX		RES/OC	3	12	45	6				1	7	44	1	1	185	34	10	15	720
AM	302	SIGNET			DCHOR	TX		RES/OC	3	12	45	6				1	6	44	1	1	185	34	10	15	720
AM	303	SKIRMISH			DCHOR	TX		RES/OC	3	12	45	6				1	6	44	1	1	185	34	10	15	720
AM	304	SCURRY			DCHOR	TX		RES/OC	3	12	45	6				1	7	44	1	1	185	34	10	15	720
AM	306	SPECTER			DCHOR	TX		RES/OC	3	12	45	6				1	8	44	1	1	185	34	10	15	720
AM	307	STAUNCH			DCHOR	TX		RES/OC	3	12	45	6				1	9	44	1	1	185	34	10	15	720
AM	308	STRATEGY			DCHOR	TX		RES/OC	3	12	45	6				1	9	44	1	1	185	34	10	15	720
AM	309	STRENGTH			DCHOR	TX		RES/OC	3	12	45	6				1	9	44	1	1	185	34	10	15	720
AM	310	SUCCESS			DCHOR	TX		RES/OC	3	12	45	6				1	10	44	1	1	185	34	10	15	720
AM	311	SUPERIOR			DCHOR	TX		RES/OC	3	12	45	6				1	11	44	1	1	185	34	10	15	720
AM	314	CHAMPION/EX BAM 1			AMIMI	SD		RES/OC	3	12	46	7				1	9	43	1	1	221	32	11	18	890
AM	322	SPEAR/EX BAM 22			AMIMI	SD		RES/OC	3	8	46	7				1	12	43	1	1	221	32	11	18	890
AM	324	VIGILANCE/EX BAM 24			AMIMI	SD		RES/OC	3	12	46	7				1	2	44	1	1	221	32	11	18	890
AM	340	ARDENT/EX BAM 8			AMIMI	SD		RES/OC	3	12	46	7				1	5	44	1	1	221	32	11	18	890
AM	356	CREDDOCK			DLBL	BSD		RES/OC	3	12	45	7				1	12	45	1	1	185	34	10	15	720
AM	357	DIPPER			DLBL	BSD		RES/OC	3	12	45	7				1	12	45	1	1	185	34	10	15	720
AM	362	GADWALL			DCHOR	TX		RES/OC	3	12	45	6				1	6	45	1	1	185	34	10	15	720
AM	364	GRAYLAG			DCHOR	TX		RES/OC	3	12	45	6				1	8	45	1	1	185	34	10	15	720
AM	365	HARLEQUIN			DCHOR	TX		RES/OC	3	12	45	6				1	9	45	1	1	185	34	10	15	720
AM	366	HARRIER			DLBL	BSD		RES/OC	3	12	45	7				1	10	45	1	1	185	34	10	15	720
AM	374	PIGEON			BCHCH			RES/IC	3	6	54	6				1	10	45	1	1	221	32	11	18	890
AM	379	ROSELLE			BMIMI	SD		RES/OC	3	12	45	7				1	2	45	1	1	221	32	11	18	890
AM	381	SCOTER			BMIMI	SD		RES/OC	3	12	46	7				1	3	45	1	1	221	32	11	18	890
AM	384	SPRIG			BCH	TX		RES/IC	3	6	54	6				1	4	45	1	1	221	32	11	18	890
AM	385	TANAGER			BCH			RES/IC	3	6	54	6				1	7	45	1	1	221	32	11	18	890
AM	386	TERCEL			BCHCH			RES/IC	3	6	54	6				1	8	45	1	1	221	32	11	18	890
AM	388	TOWHEE			BCH			RES/IC	3	3	54	6				1	5	45	1	1	221	32	11	18	890
AM	390	WHEATEAR			BCHCH			RES/IC	3	6	54	6				1	10	45	1	1	221	32	11	18	890

	SHIP TYPE	NO.	NAME	STRICKEN	CLASS	BASE HOME YARD	BASE HOME PORT	BASE BERTH AREA	STATUS VESSEL STATUS	STATUS CODE	STATUS DATE MO.	STATUS DATE YR.	ASSIGNMENT FLEET OR FRONT.	ASSIGNMENT DISTR. OR COMM.			TYPE PROCUREMENT	ORIGINAL CONSTRUCTION COMPLETION DATE MO.	ORIGINAL CONSTRUCTION COMPLETION DATE YR.	ELECTRIC HULL MATL.	LENGTH OVER-ALL	EXTREME BEAM	DRAFT	TRUE SPEED	LIGHT DISPLACEMENT
	AMCU	17	BLUE JAY/EXLSIL 654		A	M I		B	RES/OC	3	1	54	7				1	7	44	61	159	24	6	14	260
	AMCU	18	CHAFFINCH/LSIL 694		A	M I		B	RES/OC	3	1	54	7				1	6	44	61	159	24	6	14	260
	AMCU	19	CHEWINK/EX LSIL 701		A	M I		B	RES/OC	3	1	54	7				1	6	44	61	159	24	6	14	260
	AMCU	20	CHIMANGO/EXLSIL 703		A	M I		B	RES/OC	3	1	54	7				1	7	44	61	159	24	6	14	260
	AMCU	22	COTINGA/EX LSIL 776		A	M I		B	RES/OC	3	1	54	7				1	8	44	61	159	24	6	14	260
	AMCU	28	LONGSPUR/EXLSIL 884		A	C H	C H	F L	RES/OC	3	1	54	6				1	10	44	61	159	24	6	14	260
	AMCU	29	MAGPIE/EXLSIL 44		A	C H	C H	F L	RES/OC	3	1	54	6		15		1	4	44	61	159	24	6	14	260
	AMCU	30	MALLARD/EX LSIL 963		A	C H	C H	F L	RES/OC	3	1	54	6				1	5	44	61	159	24	6	14	260
	AMCU	39	SENTINEL/LSIL 1052		A	M I		B	RES/OC	3	1	54	7				1	3	44	61	159	24	6	14	260
9																									
	AMS	9	FLICKER/YMS 21		B	L B		C	RES/OC	3	7	53	7				1	7	43	63	136	25	10	15	270
	AMS	10	FIRECREST/YMS 231		B	L B			RES/IC	3	6	54	7				1	8	43	63	136	28	10	15	310
	AMS	18	HERON/YMS 369		B	L B			RES/IC	3	6	54	7				1	10	43	63	136	28	10	15	310
	AMS	20	HUMMER/YMS 372		B	L B		C	RES/OC	3	7	53	7				1	3	44	63	136	25	10	15	270
	AMS	21	JACKDAW/YMS 373		B	L B		C	RES/OC	3	7	53	7				1	4	44	63	136	25	10	15	270
	AMS	23	LARK/YMS 376		B	L B		C	RES/OC	3	7	53	7				1	8	43	63	136	25	10	15	270
	AMS	28	OSPREY/YMS 422		C	P H	Y O		RES/IC	3	6	54	7				1	9	44	63	136	28	10	15	270
	AMS	32	PELICAN/YMS 441		C	P H	Y O		RES/IC	3	6	54	7				1	2	45	63	136	28	10	15	310
8																									
	AN	6	ALOE/YN1		B	P S	P S	C	RES/OC	3	1	47	7				1	6	41	61	163	31	15	13	560
	AN	7	ASH/YN2		B	P H	P H	C	RES/OC	3	1	47	7				1	7	41	61	163	31	15	13	560
	AN	8	BOXWOOD/YN3		B	P S	K O	C	RES/OC	3	1	47	7				1	7	41	61	163	31	15	13	560
	AN	11	CHESTNUT/YN6		B	P S	P S	C	RES/OC	3	1	47	7				1	7	41	61	163	31	15	13	560
	AN	12	CINCHONA/YN7		B	P S	P S	C	RES/OC	3	1	47	7				1	8	41	61	163	31	15	13	560
	AN	13	BUCKEYE/YN8		B	P S	P S	S	RES/OC	3	3	47	7				1	9	41	61	163	31	15	13	560
	AN	14	BUCKTHORN/YN9		B	P S	K O	C	RES/OC	3	7	47	7				1	8	41	61	163	31	15	13	560
	AN	15	EBONY/YN10		B	P S	P S	C	RES/OC	3	1	47	7				1	9	41	61	163	31	15	13	560
	AN	16	EUCALYPTUS/YN11		B	P S	P S	C	RES/OC	3	1	47	7				1	10	41	61	163	31	15	13	560
	AN	19	HOLLY/YN 14		B	P S	P S	C	RES/OC	3	1	47	7				1	10	41	61	163	31	15	13	560
	AN	22	LOCUST/YN 17		B	P S	P S	C	RES/OC	3	1	47	7				1	8	41	61	163	31	15	13	560
	AN	24	MANGO/YN 19		B	P H	G U	C	RES/OC	3	1	47	7				1	9	41	61	163	31	15	13	560
	AN	26	MIMOSA/YN 21		B	P S	P S	C	RES/OC	3	1	47	7				1	10	41	61	163	31	15	13	560
	AN	28	PALM/YN 23		B	P S	P S	C	RES/OC	3	1	47	7				1	8	41	61	163	31	15	13	560
	AN	30	REDWOOD/YN 25		B	P S	P S	F L	RES/OC	3	1	47	6				1	10	41	61	163	31	15	13	560
	AN	31	ROSEWOOD/YN 26		B	P S	P S	C	RES/OC	3	1	47	7				1	9	41	61	163	31	15	13	560
	AN	32	SANDALWOOD/YN 27		B	P S	P S	C	RES/OC	3	1	47	7				1	10	41	61	163	31	15	13	560
	AN	33	NUTMEG/YN 28		B	P S	P S	C	RES/OC	3	1	47	7				1	10	41	61	163	31	15	13	560
	AN	35	TEAK/YN 30		B	M I	M I	C	RES/OC	3	1	47	7				1	5	42	61	163	31	15	13	560
	AN	78	COHOES/YN 97		C	P H	P H	S	RES/OC	3	7	47	7				1	3	45	61	166	34	15	12	620
	AN	80	SUNCOCK/YN 99		C	P S	P S	C	RES/OC	3	1	47	7				1	5	45	61	166	34	15	12	620
	AN	81	MANAYUNK/YN 100		C	P S	P S	C	RES/OC	3	1	47	7				1	5	45	61	166	34	15	12	620
	AN	84	NAUBUC/YN 109		C	M I	P H	C	RES/OC	3	1	47	7				1	12	44	61	166	34	15	12	620
	AN	85	ONEOTA/YN 110		C	M I	G U	S	RES/OC	3	12	46	7				1	3	45	61	166	34	15	12	620
	AN	86	PASSACONAWAY/YN 111		C	P H	P H	S	RES/OC	3	12	46	7				1	4	45	61	166	34	15	12	620
	AN	87	PASSAIC/YN 113		C	P H	P H	S	RES/OC	3	3	47	7				1	3	45	61	166	34	15	12	620
	AN	88	SHAKAMAXON/YN-114		C	P H	G U	S	RES/OC	3	12	46	7				1	4	45	61	166	34	15	12	620
27																									
	AO	25	SABINE		A	L B	S D	S	RES/IC	3	6	54	7				2	9	40	41	553	75	32	18	7470
	AO	72	NIOBRARA		B	M I	S D	S	RES/IC	3	6	54	7				2	3	43	21	502	68	31	15	5760
	AO	123	MISN SAN FRANCISCO		Y			T	RES	3	2	54	6				2	10	45	11	524	68	30	16	5630
	AO	124	MISN SAN GABRIEL		Y			S	RES/OS	3	3	54	7				2	5	44	11	524	68	30	16	5630
	AO	126	MISN SAN JUAN		Y			T	RES/OS	3	1	54	6				2	1	44	11	524	68	30	16	5630
	AO	131	MISN SANTA BARBARA		Y			S	RES/OS	3	4	54	7				2	7	44	11	524	68	30	16	5630
6																									
	AOG	49	CHESTATEE		A			F L	RES/OS	3	5	54	6				1	11	44	21	311	49	16	14	1800
	AOG	51	MAQUOKETA		A			F L	RES/OS	3	5	54	6				1	2	45	21	311	49	16	14	1800
	AOG	59	WACISSA		A			F L	RES/OS	3	5	54	6				1	5	46	21	311	49	16	14	1800
3																									
	AP	21	WAKEFIELD		A	N Y	N Y	N Y	RES/OC	3	1	47	6				2	7	32	21	705	86	33	22	19050
	AP	74	LE JEUNE		X	S F	S F	T A	RES/OC	3	9	50	7				2		36	21	577	72	27	18	12230
2																									
	APA	19	PRESIDENT ADAMS/AP		F	S F	S F	S F	RES/OC	3	1	50	7				2	6	41	51	492	70	27	18	10140
	APA	20	PRESIDENT HAYES/AP		F	M I	S D	S T	RES/OC	3	2	49	7				2	2	41	21	492	70	27	18	10270
	APA	21	CRESCENT CITY/AP 40		G	M I	M I	S F	RES/OC	3	9	47	7				2	8	40	21	491	66	26	17	8800
	APA	25	ARTHUR MIDDLETON/AP		I	N F	N F	N F	RES/OC	3	1	47	6				2	12	41	21	489	70	27	18	11040
	APA	26	SAMUEL CHASE/AP 56		I	N F	N F	N F	RES/OC	3	1	47	6				2		41	51	489	70	27	18	11040
	APA	28	CHARLES CARROLL		G	M I	M I	S F	RES/OC	3	1	47	7				2	3	42	21	491	66	26	17	8400
	APA	67	BURLESON		K				RES/IS	3	5	53	6				2	11	44	11	496	58	16	17	4247
	APA	128	ARENAC		V	N F	N F	N F	RES/OC	3	1	47	6				2	12	44	21	455	62	24	18	7190
	APA	132	BARNWELL		V	N F	N F	N F	RES/OC	3	1	47	6				2	1	45	21	455	62	24	18	7190
	APA	140	BROOKINGS		V	N F	N F	N F	RES/OC	3	1	47	6				2	12	44	21	455	62	24	18	7190
	APA	144	CLINTON		V	N F	N F	N F	RES/OC	3	1	47	6				2	1	45	21	455	62	24	18	7190
	APA	148	CROCKETT		V	N F	N F	N F	RES/OC	3	1	47	6				2	1	45	21	455	62	24	18	7190
	APA	164	EDGECOMBE		V	N F	N F	N F	RES/OC	3	1	47	6				2	10	44	21	455	62	24	18	7190
	APA	168	GAGE		V	N F	N F	N F	RES/OC	3	1	47	6				2	11	44	21	455	62	24	18	7190
	APA	172	GRIMES		V	N F	N F	N F	RES/OC	3	1	47	6				2	11	44	21	455	62	24	18	7190

Ship Type	No.	Name	Stricken	Class	Base: Home Yard	Base: Home Port	Berth Area	Status: Vessel Status	Code	Status Date Mo.	Status Date Yr.	Assignment: Fleet or Front	Assignment: Duty or Comm.	Type Procurement	Original Construction Completion Date Mo.	Original Construction Completion Date Yr.	Electric	Hull Matl.	Length Over-All	Extreme Beam	Draft	Trial Speed	Light Displacement
APA	176	KERSHAW		V	N	F	N	F	RES/OC	3	1	4	7	6			2	1	4	4	2	1	4 5 5	6 2 9 4 1 8	7190
APA	180	LAVACA		V	N	F	N	F	RES/OC	3	1	4	7	6			2	1	2	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	192	RUTLAND		V	N	F	N	F	RES/OC	3	1	4	7	6			2		9	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	197	LUBBOCK		V	M	I	M	I	LB RES/OC	3	1	4	7	7			1	1	0	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	198	MCCRACKEN		V	M	I	M	I	STRES/OC	3	1	4	7	7			2	1	0	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	203	MERIWETHER		V	M	I	M	I	STRES/OC	3	1	4	7	7			2	1	1	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	205	SHERBURNE		V	M	I	M	I	STRES/OC	3	1	4	7	7			2		9	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	206	SIBLEY		V	M	I	M	I	STRES/OC	3	1	4	7	7			2		9	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	207	MIFFLIN		V	M	I	M	I	STRES/OC	3	1	4	7	7			2	1	0	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	209	TAZEWELL		V	M	I	M	I	CORES/OC	3	1	4	7	7			2	1	0	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	211	MISSOULA		V	M	I	M	I	SFRES/OC	3	1	4	7	7			2	1	0	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	214	NATRONA		V	M	I	M	I	STRES/OC	3	1	4	7	7			2	1	1	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	216	NESHOBA		V	M	I	M	I	STRES/OC	3	1	4	7	7			2	1	1	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	217	NEW KENT		V	N	F	N	F	TXRES/IC	3	6	5	4	6			2	1	1	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	219	OKALOOSA		V	N	F	N	F	TXRES/OC	3	2	4	9	6			2	1	1	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	221	ONEIDA		V	M	I	M	I	LBRES/OC	3	1	4	7	7			2	1	1	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	226	RAWLINS		V	N	F	N	F	NFRES/OC	3	1	4	7	6			2	1	1	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	229	ROCKINGHAM		V	M	I	S	D	CORES/OC	3	1	4	7	7			2	1	1	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	232	SAN SABA		V	M	I	M	I	SFRES/OC	3	1	4	7	7			2	1	1	4	4	2	1 4 5 5	6 2 9 4 1 8	7190
APA	236	BRONX		V	M	I	S	D	STRES/OC	3	3	4	9	7			2		8	4	5	2	1 4 5 5	6 2 9 4 1 8	7190
APA	238	DANE		V	M	I	M	I	SFRES/OC	3	1	4	7	7			2	1	0	4	5	2	1 4 5 5	6 2 9 4 1 8	7190
36																							
APB	36	COLLETON/APL 36		A				B	SRES/IS	3	1	4	7	6			1		9	4	6	5	1 3 2 8	5 0 1 4 1 2	2190
APB	37	ECHOLS/APL 37		A				F	LRES/IS	3	1	4	7	6			1	1	2	4	7	5	1 3 2 8	5 0 1 4 1 2	2190
APB	38	MARLBORO/APL 38		A	N	Y	N	Y	FLRES/IS	3	1	4	7	6			1		8	4	5	5	1 3 2 8	5 0 1 4 1 2	2190
APB	40	NUECES/APL 40		A	B	S	B	S	FLRES/IS	3	1	4	7	6			1	1	1	4	5	5	1 3 2 8	5 0 1 4 1 2	2190
APB	41	WYTHE/LST 575		B	C	H	C	H	TXRES/OC	3	1	4	7	6			1		6	4	4	5	1 3 2 8	5 0 1 4 1 2	2190
APB	42	YAVAPAI/LST 676		B	C	H	C	H	CHRES/OC	3	1	4	7	6			1		6	4	4	5	1 3 2 8	5 0 1 4 1 2	2190
APB	43	YOLO/LST 677		B	N	F	N	F	NFRES/OC	3	1	4	7	6			1		6	4	4	5	1 3 2 8	5 0 1 4 1 2	2190
APB	44	PRESQUE IS/LST 678		B	C	H	C	H	CHRES/OC	3	1	4	7	6			1		6	4	4	5	1 3 2 8	5 0 1 4 1 2	2190
APB	45	BLACKFORD/AKS 16		C	C	H	C	H	TXRES/OC	3	1	4	7	6			1		5	4	5	5	1 3 2 8	5 0 1 4 1 2	2190
APB	46	DORCHESTER/AKS 17		C	M	I	M	I	CORES/OC	3	1	4	7	7			1		6	4	5	5	1 3 2 8	5 0 1 4 1 2	2190
APB	47	KINGMAN/AKS 18		C	M	I	M	I	SDRES/OC	3	1	4	7	7			1		6	4	5	5	1 3 2 8	5 0 1 4 1 2	2190
APB	48	VANDERBURGH/AKS 19		C	M	I	M	I	STRES/OC	3	1	4	7	7			1		6	4	5	5	1 3 2 8	5 0 1 4 1 2	2190
APB	49	ACCOMAC/LST 710		B	M	I	M	I	SDRES/OC	3	1	4	7	7			1		7	4	4		1 3 2 8	5 0 1 4 1 2	2190
APB	50	CAMERON/LST 928		B	M	I	M	I	BRRES/OC	3	1	4	7	7			1		7	4	4	2	1 3 2 8	5 0 1 4 1 2	2190
14																							
APC	86			A	B	S	B	S	FLRES/OC	3	9	4	9	6			1		4	4	3	6	3 1 0 3	2 2 1 1 1 0	180
APC	88			A				F	LRES/OC	3	9	4	9	6			1		6	4	3	6	3 1 0 3	2 2 1 1 1 0	180
APC	91			A				F	LRES/OC	3	9	4	9	6			1		5	4	3	6	3 1 0 3	2 2 1 1 1 0	180
APC	93			A					RES/DC	3	5	5	0		6		1		6	4	3	6	3 1 0 3	2 2 1 1 1 0	180
APC	94			A				F	LRES/OC	3	9	4	9	6			1		7	4	3	6	3 1 0 3	2 2 1 1 1 0	180
5																							
APD	37	CHAS LAWRENCE/DE 53		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		5	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	38	D T GRIFFIN/DE 54		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		6	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	39	BARR/DE 576		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		2	4	4	1	1 3 0 6	3 7 1 3 2 4	1370
APD	42	GANTNER/DE 60		A	M	I	S	D	SDRES/OC	3	3	4	9	7			1		7	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	43	G W INGRAM/DE 62		A	L	B	S	D	SDRES/OC	3	1	4	7	7			1		8	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	44	IRA JEFFERY/DE 63		A	C	H	C	H	FLRES/OC	3	1	4	7	6			1		8	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	45	LEE FOX/DE 65		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		8	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	46	AMESBURY/DE 66		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		8	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	48	BLESSMAN/DE 69		A	M	I	S	D	SDRES/OC	3	1	4	7	7			1		9	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	49	J E CAMPBELL/DE 70		A	C	H	C	H	FLRES/OC	3	1	4	7	6			1		9	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	50	SIMS/DE 154		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		5	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	51	HOPPING/DE 155		A	C	H	C	H	FLRES/OC	3	1	4	7	6			1		6	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	52	REEVES/DE 156		A	C	H	C	H	FLRES/OC	3	1	4	7	6			1		6	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	53	HUBBARD/DE 211		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		3	4	4	1	1 3 0 6	3 7 1 3 2 4	1370
APD	56	LOY/DE 160		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		9	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	57	BARBER/DE 161		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1	1	0	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	59	NEWMAN/DE 205		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1	1	2	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	61	KEPHART/DE 207		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		1	4	4	1	1 3 0 6	3 7 1 3 2 4	1370
APD	62	COFER/DE 208		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		2	4	4	1	1 3 0 6	3 7 1 3 2 4	1370
APD	65	BURKE/DE 215		A	C	H	N	F	FLRES/OC	3	2	4	9	6			1		8	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	66	ENRIGHT/DE 216		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		9	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	69	YOKES/DE 668		A	M	I	S	D	SDRES/OC	3	1	4	7	7			1	1	2	4	4	1	1 3 0 6	3 7 1 3 2 4	1370
APD	70	PAVLIC/DE 669		A	C	H	C	H	FLRES/OC	3	1	4	7	6			1	1	2	4	4	1	1 3 0 6	3 7 1 3 2 4	1370
APD	71	ODUM/DE 670		A	C	H	C	H	FLRES/OC	3	1	4	7	6			1		1	4	5	1	1 3 0 6	3 7 1 3 2 4	1370
APD	72	J C ROBINSON/DE 671		A	C	H	C	H	FLRES/OC	3	1	4	7	6			1		2	4	5	1	1 3 0 6	3 7 1 3 2 4	1370
APD	74	JOHN P GRAY/DE 673		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		3	4	5	1	1 3 0 6	3 7 1 3 2 4	1370
APD	75	WEBER/DE 675		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		6	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	76	SCHMITT/DE 676		A	C	H	N	F	FLRES/OC	3	2	4	9	6			1		7	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	77	FRAMENT/DE 677		A	C	H	C	H	FLRES/OC	3	1	4	7	6			1		8	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	78	BULL/DE 693		A	M	I	S	D	SDRES/OC	3	1	4	7	7			1		6	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	79	BUNCH/DE 694		A	M	I	S	D	SDRES/OC	3	1	4	7	7			1		7	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	80	HAYTER/DE 212		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1		3	4	4	1	1 3 0 6	3 7 1 3 2 4	1370
APD	81	TATUM/DE 789		A	C	H	C	H	FLRES/OC	3	1	4	7	6			1	1	1	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	84	HAINES/DE 792		A	C	H	G	C	FLRES/OC	3	1	4	7	6			1	1	2	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	85	RUNELS/DE 793		A	C	H	C	H	FLRES/OC	3	1	4	7	6			1	1	2	4	3	1	1 3 0 6	3 7 1 3 2 4	1370
APD	87	CROSLEY/DE 226		B	C	H	C	H	FLRES/OC	3	1	4	7	6			1	1	0	4	4	1	1 3 0 6	3 7 1 3 2 4	1370
APD	88	CREAD/DE 227		B	C	H	G	C	FLRES/OC	3	1	4	7	6			1		8	4	5	1	1 3 0 6	3 7 1 3 2 4	1370
APD	90	KIRWIN/DE 229		B	C	H	G	C	FLRES/OC	3	1	4	7	6			1	1	1	4	5	1	1 3 0 6	3 7 1 3 2 4	1370
APD	91	KINZER/DE 232		B	M	I	S	D	SDRES/OC	3	1	4	7	7			1	1	1	4	4	1	1 3 0 6	3 7 1 3 2 4	1370

	Ship: Type	No.	Name	Stricken	Class	Base: Home Yard	Home Port	Berth Area	Status: Vessel Status	Code	Status Date Mo.	Status Date Yr.	Assignment: Fleet or Frontier	Distr. or Comm.		Type Procurement	Original Construction Completion Date Mo.	Original Construction Completion Date Yr.	Electric	Hull Matl.	Length Over-All	Extreme Beam	Draft	Trial Speed	Light Displacement
	APD	92	REGISTER/DE 233		B	CH	CH	FL	RES/OC	3	1	47	6			1	1	45	1	1	306	37	13	24	1370
	APD	93	BROCK/DE 234		B	CH	CH	FL	RES/OC	3	1	47	6			1	2	45	1	1	306	37	13	24	1370
	APD	94	J Q ROBERTS/DE 235		B	CH	GC	FL	RES/OC	3	1	47	6			1	3	45	1	1	306	37	13	24	1370
	APD	95	WM M HOBBY/DE 236		B	CH	GC	FL	RES/OC	3	1	47	6			1	4	45	1	1	306	37	13	24	1370
	APD	96	RAY K EDWARDS/DE237		B	CH	CH	FL	RES/OC	3	1	47	6			1	6	45	1	1	306	37	13	24	1370
	APD	97	A L BRISTOL/DE 281		B	CH	GC	FL	RES/OC	3	1	47	6			1	7	45	1	1	306	37	13	24	1370
	APD	98	TRUXTUN/DE 282		B	CH	GC	FL	RES/OC	3	1	47	6			1	7	45	1	1	306	37	13	24	1370
	APD	99	UPHAM/DE 283		B	CH	GC	FL	RES/OC	3	1	47	6			1	7	45	1	1	306	37	13	24	1370
	APD	100	RINGNESS/DE 590		B	CH	CH	FL	RES/OC	3	1	51	6			1	10	44	1	1	306	37	13	24	1370
	APD	102	REDNOUR/DE 592		B	CH	CH	FL	RES/OC	3	1	47	6			1	12	44	1	1	306	37	13	24	1370
	APD	103	TOLLBERG/DE 593		B	CH	CH	FL	RES/OC	3	1	47	6			1	1	45	1	1	306	37	13	24	1370
	APD	104	WM J PATTISON/DE594		B	CH	GC	FL	RES/OC	3	1	47	6			1	2	45	1	1	306	37	13	24	1370
	APD	105	MYERS/DE 595		B	CH	GC	FL	RES/OC	3	1	47	6			1	3	45	1	1	306	37	13	24	1370
	APD	108	HARRY L CORL/DE 598		B	CH	CH	FL	RES/OC	3	1	47	6			1	6	45	1	1	306	37	13	24	1370
	APD	109	BELET/DE 599		B	CH	GC	FL	RES/OC	3	1	47	6			1	6	45	1	1	306	37	13	24	1370
	APD	110	J A RAVEN/DE 600		B	CH	GC	FL	RES/OC	3	1	47	6			1	6	45	1	1	306	37	13	24	1370
	APD	111	WALSH/DE 601		B	CH	GC	FL	RES/OC	3	1	47	6			1	7	45	1	1	306	37	13	24	1370
	APD	112	HUNTER MARSHALL/DE		B	CH	GC	FL	RES/OC	3	1	47	6			1	7	45	1	1	306	37	13	24	1370
	APD	113	EARHEART/DE 603		B	CH	GC	FL	RES/OC	3	1	47	6			1	7	45	1	1	306	37	13	24	1370
	APD	114	W S GORKA/DE 604		B	CH	GC	FL	RES/OC	3	1	51	6			1	8	45	1	1	306	37	13	24	1370
	APD	115	ROGERS BLOOD/DE 605		B	CH	GC	FL	RES/OC	3	1	47	6			1	8	45	1	1	306	37	13	24	1370
	APD	116	FRANCOVICH/DE 606		B	CH	GC	FL	RES/OC	3	1	47	6			1	9	45	1	1	306	37	13	24	1370
	APD	117	J M AUMAN/DE 674		B	CH	CH	FL	RES/OS	3	1	47	6			1	4	45	1	1	306	37	13	24	1370
	APD	118	DON O WOODS/DE 721		B	CH	CH	FL	RES/OC	3	1	47	6			1	5	45	1	1	306	37	13	24	1370
	APD	119	B W REID/DE 722		B	CH	GC	FL	RES/OC	3	1	47	6			1	6	45	1	1	306	37	13	24	1370
	APD	120	KLINE/DE 687		B	CH	GC	FL	RES/OC	3	1	47	6			1	10	44	1	1	306	37	13	24	1370
	APD	121	R W HERNDON/DE 688		B	CH	CH	FL	RES/OC	3	1	47	6			1	11	44	1	1	306	37	13	24	1370
	APD	122	SCRIBNER/DE 68		B	CH	CH	FL	RES/OS	3	1	47	6			1	11	44	1	1	306	37	13	24	1370
	APD	126	GOSSELIN/DE 710		B	MI	SD	SD	RES/OC	3	4	49	7			1	12	44	1	1	306	37	13	24	1370
	APD	129	D W WOLF/DE 713		B	LB	SD	SD	RES/OC	3	1	47	7			1	2	45	1	1	306	37	13	24	1370
	APD	131	W X YOUNG/DE 715		B	LB	SD	SD	RES/OC	3	1	47	7			1	3	45	1	1	306	37	13	24	1370
	APD	139	BRAY/DE 709		B	CH	GC	FL	RES/OC	3	1	47	6			1	8	44	1	1	306	37	13	24	1370
71																									
	AR	19	XANTHUS		C	NF	NF	NF	RES/IS	3	1	47	6			2	5	45	1	1	442	57	23	13	6130
	AR	20	LAERTES		C	LB	SD	SD	RES/OC	3	10	53	7			2	3	45	1	1	442	57	23	13	6130
2																									
	ARE	1	ARISTAEUS/LST 329		A	LB	LB	SD	RES/OC	3	1	47	7			1	2	43	2	1	328	50	14	12	2275
	ARB	2	OCEANUS/LST 328		A	LB	LB	SD	RES/OC	3	1	47	7			1	2	43	2	1	328	50	14	12	2275
	ARB	3	PHAON/LST 15		A	LB	LB	SD	RES/OC	3	1	47	7			1	3	43	2	1	328	50	14	12	2275
	ARB	4	ZEUS/LST 132		A	LB	LB	SD	RES/OC	3	1	47	7			1	11	43	2	1	328	50	14	12	2275
	ARB	5	MIDAS/LST 514		A	LB	LB	SD	RES/OC	3	1	47	7			1	1	44	2	1	328	50	14	12	2275
	ARB	7	SARPEDON/LST 956		A	LB	LB	SD	RES/OC	3	1	47	7			1	11	44	2	1	328	50	14	12	2275
	ARB	8	TELAMON/LST 976		A	LB	LB	SD	RES/OC	3	1	47	7			1	2	45	2	1	328	50	14	12	2275
	ARB	9	ULYSSES/LST 967		A	CH	CH	FL	RES/OC	3	1	47	6			1	12	44	2	1	328	50	14	12	2275
	ARB	10	DEMETER/LST 1121		A	CH	GC	FL	RES/IS	3	1	47	6			1	1	45	2	1	328	50	14	12	2275
	ARB	11	DIOMEDES/LST 1119		A	CH	CH	FL	RES/OC	3	1	47	6			1	1	45	2	1	328	50	14	12	2275
	ARB	12	HELIOS/LST 1127		A	CH	GC	FL	RES/OC	3	1	47	6			1	2	45	2	1	328	50	14	12	2275
11																									
	ARG	3	MINDANAO		B	CH	CH	TX	RES/OC	3	1	47	6			2	11	43	1	1	442	58	23	13	5080
	ARG	5	OAHU		B	LB	LB	SD	RES/OC	3	1	47	7			2	4	44	1	1	442	58	23	13	5080
	ARG	6	CEBU		B	LB	LB	ST	RES/OC	3	1	47	7			2	4	44	1	1	442	58	23	13	5080
	ARG	7	CULEBRA ISLAND		B	LB	LB	SD	RES/OC	3	1	47	7			2	5	44	1	1	442	58	23	13	5080
	ARG	8	MAUI		B	LB	LB	SD	RES/OC	3	1	47	7			2	8	44	1	1	442	58	23	13	5080
	ARG	9	MONA ISLAND		B	NF	NF	NF	RES/OC	3	6	47	6			2	10	44	1	1	442	58	23	13	5080
	ARG	10	PALAWAN		B	MI	MI	SD	RES/OC	3	1	47	7			2	5	45	1	1	442	58	23	13	5400
	ARG	11	SAMAR		B	MI	SD	SD	RES/OC	3	6	47	7			2	6	45	1	1	442	58	23	13	5400
8																									
	ARL	1	ACHELOUS/LST 10		A	PS	PS	CO	RES/OC	3	1	47	7			1	2	43	2	1	328	50	14	12	2220
	ARL	2	AMYCUS/LST 489		A	PS	PS	CO	RES/OC	3	1	47	7			1	6	43	2	1	328	50	14	12	2220
	ARL	4	ADONIS/LST 83		A	PS	PS	CO	RES/OC	3	1	47	7			1	7	43	2	1	328	50	14	12	2220
	ARL	8	EGERIA/LST 136		A	PS	PS	CO	RES/OC	3	1	47	7			1	12	43	2	1	328	50	14	12	2220
	ARL	9	ENDYMION/LST 513		A	PS	PS	CO	RES/OC	3	1	47	7			1	1	44	2	1	328	50	14	12	2220
	ARL	10	CORONIS/LST 1003		A	PS	PS	CO	RES/OC	3	1	47	7			1	6	44	2	1	328	50	14	12	2220
	ARL	11	CREON/LST 1036		A	MI	SD	SD	RES/OC	3	3	49	7			1	9	44	2	1	328	50	14	12	2220
	ARL	12	POSEIDON/LST 1037		A	PS	PS	CO	RES/OC	3	1	47	7			1	9	44	2	1	328	50	14	12	2220
	ARL	16	MYRMIDON/LST 948		A	CH	CH	TX	RES/IS	3	1	47	6			1	10	44	2	1	328	50	14	12	2220
	ARL	17	NUMITOR/LST 954		A	CH	CH	TX	RES/OC	3	1	47	6			1	11	44	2	1	328	50	14	12	2220
	ARL	20	PENTHEUS/LST 1115		A	CH	CH	FL	RES/OC	3	1	47	6			1	1	45	2	1	328	50	14	12	2220
	ARL	26	STENTOR/LST 858		A	MI	SD	SD	RES/OC	3	12	47	7			1	12	44	2	1	328	50	14	12	2220
	ARL	28	TYPHON/LST 1118		A	MI	MI	SD	RES/OC	3	1	47	7			1	1	45	2	1	328	50	14	12	2220
	ARL	29	AMPHITRITE/LST 1124		A	MI	MI	SD	RES/OC	3	1	47	7			1	2	45	2	1	328	50	14	12	2220
	ARL	31	BELLEROPHON/LST1132		A	MI	SD	SD	RES/OC	3	9	47	7			1	3	45	2	1	328	50	14	12	2220
	ARL	33	CHIMAERA/LST 1137		A	LB	SD	SD	RES/OC	3	1	47	7			1	4	45	2	1	328	50	14	12	2220
	ARL	35	DAEDALUS/LST 1143		A	NF	NF	FL	RES/IS	3	6	47	6			1	5	45	2	1	328	50	14	12	2220
	ARL	37	INDRA/LST 1147		A	LB	SD	SD	RES	3	7	47	7			1	5	45	2	1	328	50	14	12	2220
	ARL	39	QUIRINUS/LST 1151		A	NF	NP	FL	RES/OC	3	6	47	6			1	6	45	2	1	328	50	14	12	2220
19																									
	ARS	20	CHAIN		A	CH	CH	TX	RES/OC	3	1	47	6			1	3	44	6	1	214	41	15	14	1480

LIST OF NAVAL VESSELS RESERVE

	SHIP				BASE				STATUS				ASSIGNMENT												
	TYPE	NO.	NAME	STRICKEN	CLASS	HOME YARD	HOME PORT	BERTH AREA	VESSEL STATUS	CODE	STATUS DATE MO.	STATUS DATE YR.	FLEET OR FORCE	DISTR. OR COMM.			TYPE PROCUREMENT	ORIGINAL CONSTRUCTION COMPLETION DATE MO.	ORIGINAL CONSTRUCTION COMPLETION DATE YR.	ELECTRIC	HULL MATL.	LENGTH OVER ALL	EXTREME BEAM	DRAFT	TRIAL SPEED	LIGHT DISPLACEMENT
	ARS	27	SNATCH		A	M	I	M	I	S	D	RES/OC	3	1	4	7			1	1	2	4	4	3	1	214	41	15	14	1480
	ARS	33	CLAMP/BARS 3		A	M	I	M	I	S	D	RES/OC	3	1	4	7			1		8	4	3	3	1	214	41	15	14	1480
3																													
	ARST	1	LAYSAN ISL/LST 1098		A	M	I	M	I	S	D	RES/OC	3	1	4	7			1		5	4	5	5	1	328	51	14	12	2270
	ARST	3	PALMYRA/LST 1100		A	C	H	C	H	T	X	RES/OC	3	1	4	6			1		7	4	5	5	1	328	51	14	12	2270
2																													
	ARV	2	WEBSTER/ARG 15		A	P	A	P	A	P	A	RES/OC	3	1	4	6			2		3	4	5	1	1	442	57	23	13	6220
1																													
	ARVA	5	FABIUS/LST 1093		A	M	I	S	D	S	D	RES/OC	3	1	2	5	1	7		1		5	4	5	5	1	328	50	14	12	2100
1																													
	ARVE	3	AVENTINUS/LST 1092		A	M	I	S	D	S	D	RES/OC	3	1	2	5	1	7		1		5	4	5	5	1	328	50	14	12	2110
1																													
	AS	13	GRIFFIN		C	M	I	S	D	M	I	RES/OC	3	1	4	7			2		1	4	0	2	1	492	70	27	17	8610
	AS	14	PELIAS		C	M	I	S	D	M	I	RES/OC	3	1	4	7			2		4	4	0	2	1	492	70	27	17	8400
	AS	19	PROTEUS		A	P	T	N	L	N	L	RES/IS	3	6	4	7			1		1	4	4	1	1	530	73	26	15	10140
	AS	22	EURYALE		X	M	I	M	I	M	I	RES/OC	3	1	4	7			2		5	4	1	2	1	492	70	26	17	8280
	AS	23	AEGIR		B	M	I	M	I	M	I	RES/OC	3	1	4	7			2		9	4	4	5	1	492	70	27	18	7730
	AS	24	ANTHEDON		B	P	T	P	T	N	L	RES/OC	3	1	4	6			2		9	4	4	5	1	492	70	27	18	7730
	AS	25	APOLLO		B	P	T	P	T	N	L	RES/OC	3	1	4	6			2		9	4	4	5	1	492	70	27	18	7730
	AS	26	CLYTIE		B	P	T	N	L	N	L	RES/OC	3	1	4	6			2		1	4	5	5	1	492	70	27	18	7730
8																													
	ASSA	317	BARBERO/SSA/SS		A	M	I	S	D	M	I	RES/OC	3	1	5	0	7		1		4	4	4	5	1	312	27	17	15	1480
1																													
	ATA	123	IUKA/ATR 45		B	P	S	P	S	C	O	RES/OC	3	1	4	7			1		6	4	3	6	1	143	34	15	13	610
	ATA	175	SONOMA/ATR 102		C	P	S	P	S	C	O	RES/OC	3	1	4	7			1		8	4	4	6	1	143	34	15	13	610
	ATA	178	TUNICA/ATR 105		C	C	H	C	H	T	X	RES/OC	3	1	4	6			1		9	4	4	6	1	143	34	15	13	610
	ATA	183	NOTTOWAY/ATR 110		C	C	H	C	H	T	X	RES/OC	3	1	4	6			1	1	0	4	4	6	1	143	34	15	13	610
	ATA	169	REINDEER/ATR 116		C	C	H	C	H	T	X	RES/OC	3	1	4	6			1	1	2	4	4	6	1	143	34	15	13	610
	ATA	199	UNDAUNTED/ATR 126		C	C	H	C	H	T	X	RES/OC	3	1	4	6			1	1	0	4	4	6	1	143	34	15	13	610
	ATA	201	CHALLENGE/ATR 128		C	C	H	C	H	T	X	RES/OC	3	1	4	6			1	1	1	4	4	6	1	143	34	15	13	610
	ATA	202	WAMPANOAG/ATR 129		C	C	H	C	H	T	X	RES/OC	3	1	4	6			1	1	2	4	4	6	1	143	34	15	13	610
	ATA	203	NAVIGATOR/ATR 130		C	C	H	C	H	T	X	RES/OC	3	1	4	6			1	1	2	4	4	6	1	143	34	15	13	610
	ATA	205	SCIOTA/ATR 132		C	P	S	P	S	C	O	RES/OC	3	1	4	7			1		1	4	5	6	1	143	34	15	13	610
	ATA	207	GERONIMO/ATR 134		C	C	H	C	H	T	X	RES/OC	3	3	5	2	6		1		2	4	5	6	1	143	34	15	13	610
	ATA	212	ALGORMA/ATR 13		C	P	S	P	S	C	O	RES/OC	3	1	4	7			1		5	4	5	6	1	143	34	15	13	610
	ATA	241	LT 60		D					C	O	RES/OC	3	2	5	4	7		2							123	30	13	13	435
	ATA	242	LT 132		D					C	O	RES/OS	3	9	5	3	7		2							123	30	13	13	435
	ATA	243	LT 646		D					C	O	RES/OC	3	2	5	4	7		2							123	30	13	13	435
	ATA	244	LT 156		D					C	O	RES/OC	3	4	5	4	7		2						6	127	28	13	9	399
16																													
	ATF	68	ARAPAHO		A	P	S	P	S	S	D	RES/OC	3	1	4	7			1		1	4	3	6	1	205	39	16	17	1240
	ATF	69	CHIPPEWA		A	N	F	N	F	T	X	RES/OC	3	1	4	6			1		2	4	3	6	1	205	39	16	17	1240
	ATF	70	CHOCTAW		A	N	F	N	F	T	X	RES/OC	3	1	4	6			1		4	4	3	6	1	205	39	16	17	1240
	ATF	73	MENOMINEE		A	P	S	P	S	C	O	RES/OC	3	1	4	7			1		9	4	2	6	1	205	39	16	17	1240
	ATF	74	PAWNEE		A	P	S	P	S	C	O	RES/OC	3	1	4	7			1	1	1	4	2	6	1	205	39	16	17	1240
	ATF	82	CARIB		B	M	I	M	I	S	D	RES/OC	3	1	4	7			1		7	4	3	6	1	205	39	16	17	1240
	ATF	87	MORENO		B	C	H	C	H	T	X	RES/OC	3	1	4	6			1	1	1	4	2	6	1	205	39	16	17	1240
	ATF	88	NARRAGANSETT		B	C	H	C	H	T	X	RES/OC	3	1	4	6			1		1	4	3	6	1	205	39	16	17	1240
	ATF	90	PINTO		B	C	H	C	H	T	X	RES/OC	3	1	4	6			1		4	4	3	6	1	205	39	16	17	1240
	ATF	93	TEKESTA		B	M	I	S	P	S	D	RES/OC	3	2	5	0	7		1		8	4	3	6	1	205	39	16	17	1240
	ATF	102	HIDATSA		C	M	I	S	D	S	D	RES/OC	3	2	4	8	7		1		4	4	5	1	2	05	39	16	17	1240
	ATF	104	JICARILLA		C	M	I	S	P	S	D	RES/OC	3	2	5	0	7		1		6	4	4	5	1	205	39	16	17	1240
	ATF	108	PAKANA		C	M	I	S	D	S	D	RES/OC	3	1	2	4	7		1	1	2	4	3	5	1	205	39	16	17	1240
	ATF	109	POTAWATOMI		C	M	I	S	D	S	T	RES/OC	3	1	4	7			1		2	4	4	5	1	205	39	16	17	1240
	ATF	112	SERRANO		C	M	I	S	P	S	D	RES/OC	3	2	5	0	7		1		9	4	4	5	1	205	39	16	17	1240
	ATF	115	TENINO		C	C	H	C	H	T	X	RES/OC	3	1	4	7			1	1	1	4	4	5	1	205	39	16	17	1240
	ATF	116	TOLOWA		C	C	H	C	H	T	X	RES/OC	3	1	4	7			1	1	2	4	4	5	1	205	39	16	17	1240
	ATF	118	WENATCHEE		C	C	H	C	H	T	X	RES/OC	3	1	4	7			1		3	4	5	5	1	205	39	16	17	1240
	ATF	148	ACHOMAWI		D	C	H	C	H	T	X	RES/OC	3	1	4	7			1	1	1	4	4	5	1	205	39	16	17	1240
	ATF	150	AVOYEL		D	C	H	C	H	T	X	RES/OC	3	1	4	7			1		1	4	5	5	1	205	39	16	17	1240
	ATF	151	CHAWASHA		D	M	I	M	I	S	D	RES/OC	3	1	4	7			1		2	4	5	5	1	205	39	16	17	1240
	ATF	152	CAHUILLA		D	M	I	M	I	S	D	RES/OC	3	1	4	7			1		3	4	5	5	1	205	39	16	17	1240
	ATF	153	CHILULA		D	C	H	C	H	T	X	RES/OC	3	1	4	7			1		4	4	5	5	1	205	39	16	17	1240
	ATF	154	CHIMARIKO		D	M	I	M	I	S	D	RES/OC	3	1	4	7			1		4	4	5	5	1	205	39	16	17	1240
	ATF	155	CUSABO		D	M	I	M	I	C	O	RES/OC	3	1	4	7			1		5	4	5	5	1	205	39	16	17	1240
25																													
	AV	5	ALBEMARLE		C	N	F	N	F	N	Y	RES/OC	3	4	5	0	6		1	1	2	4	0	1	1	527	69	22	19	9090
	AV	8	TANGIER		D	P	A	P	A	P	A	RES/OC	3	1	4	7	6		2		5	4	1	5	1	492	70	26	19	8900
	AV	9	POCOMOKE		D	P	A	P	A	P	A	RES/OC	3	1	4	7	6		2		6	4	1	2	1	492	70	26	19	8900
	AV	10	CHANDELEUR		E	P	A	P	A	P	A	RES/IS	3	1	4	7	6		2	1	2	4	2	1	1	492	70	26	19	8900

Ship Type	No.	Name	Stricken	Class	Home Yard	Home Port	Berth Area	Vessel Status	Code	Status Date Mo.	Status Date Yr.	Fleet or Front.	Inter. Use Conn.	Type Procurement	Original Construction Completion Date Mo.	Original Construction Completion Date Yr.	Electric	Hull Matl.	Length Over All	Extreme Beam	Draft	Trial Speed	Light Displacement
AV	15	HAMLIN	B	L	B	S	D	S	D	RES/OC	3	1	47	7	1	6	44	1	1	492	70	26	19	8510
AV	16	ST GEORGE	B	M	I	M	I	S	D	RES/OC	3	1	47	7	1	7	44	1	1	492	70	26	19	8510
AV	17	CUMBERLAND SOUND	B	M	I	M	I	S	D	RES/OC	3	1	47	7	1	8	44	1	1	492	70	26	19	8510
AVP	10	BARNEGAT	A	C	H	O	R	T	X	RES/OC	3	1	47	6	1	10	41	1	1	312	41	14	19	1830
AVP	28	OYSTER BAY/AGP/AVP	A				S	T		RES/IS	3	3	49	7	1	11	43	1	1	312	41	14	19	1830
AVP	51	SAN CARLOS	A	B	S	S	U	P	A	RES/OC	3	2	47	6	1	3	44	1	1	312	41	14	19	1830
AVP	52	SHELIKOF	A	N	F	N	F	T	X	RES/IC	3	6	54	6	1	4	44	1	1	312	41	14	19	1830
AVP	54	TIMBALIER	A	N	Y	C	S	T	X	RES/IC	3	6	54	6	1	5	46	1	1	312	41	14	19	1830
AW	4	ABATAN/A092	B	P	A	P	A	P	A	RES/OC	3	1	47	6	2	2	45	1	1	524	68	31	15	6440
BB	43	TENNESSEE	A	P	A	P	A	P	A	RES/OC	3	1	47	6	1	9	20	2	1	624	114	33	19	31750
BB	44	CALIFORNIA	A	P	A	P	A	P	A	RES/OC	3	1	47	6	1	9	21	2	1	624	114	33	19	31750
BB	45	COLORADO	B	P	S	S	P	B	R	RES/OC	3	1	47	7	1	8	23	2	1	625	109	34	20	30680
BB	46	MARYLAND	B	P	S	S	P	B	R	RES/OC	3	1	47	7	1	7	21	2	1	625	109	34	20	30680
BB	48	WEST VIRGINIA	B	P	S	S	P	B	R	RES/OC	3	1	47	7	1	12	23	2	1	624	114	33	20	31750
BB	55	NORTH CAROLINA	C	N	Y	N	Y	N	Y	RES/OC	3	1	47	6	1	7	41	1	1	729	109	36	27	34710
BB	56	WASHINGTON	C	B	S	B	S	N	Y	RES/OC	3	1	47	6	1	7	41	1	1	729	109	36	27	34710
BB	57	SOUTH DAKOTA	D	P	A	P	A	P	A	RES/OC	3	1	47	6	1	3	42	1	1	681	109	37	27	35310
BB	58	INDIANA	D	P	S	P	S	B	R	RES/OC	3	1	47	7	1	4	42	1	1	681	109	37	27	35310
BB	59	MASSACHUSETTS	D	N	F	N	F	N	F	RES/OC	3	1	47	6	1	5	42	1	1	681	109	37	27	35310
BB	60	ALABAMA	D	P	S	P	S	B	R	RES/OC	3	1	47	7	1	11	42	1	1	681	109	37	27	35310
CA	27	CHESTER	F	P	A	P	A	P	A	RES/OC	3	2	51	6	1	6	30	2	1	600	66	24	32	9450
CA	28	LOUISVILLE	F	P	A	P	A	P	A	RES/OC	3	2	51	6	1	3	31	2	1	600	66	24	32	9450
CA	31	AUGUSTA	F	P	A	P	A	P	A	RES/OC	3	2	51	6	1	1	31	2	1	600	66	24	32	9450
CA	32	NEW ORLEANS/CL	A	P	A	P	A	P	A	RES/OC	3	1	47	6	1	4	34	2	1	588	61	24	32	10000
CA	33	PORTLAND	A	P	A	P	A	P	A	RES/OC	3	2	51	6	1	2	33	2	1	610	66	25	32	10220
CA	36	MINNEAPOLIS	A	P	A	P	A	P	A	RES/OC	3	1	47	6	1	6	34	2	1	588	61	24	32	10000
CA	37	TUSCALOOSA	A	P	A	P	A	P	A	RES/OC	3	1	47	6	1	8	34	2	1	588	61	24	32	10160
CA	38	SAN FRANCISCO	A	P	A	P	A	P	A	RES/OC	3	1	47	6	1	4	34	2	1	588	61	24	32	10000
CA	45	WICHITA	B	P	A	P	A	P	A	RES/OC	3	1	47	6	1	3	39	1	1	608	62	25	33	10250
CA	71	QUINCY	C	P	S	P	S	B	R	RES/IC	3	3	54	7	1	12	43	1	1	674	71	27	33	13260
CA	122	OREGON CITY	D	P	A	P	A	P	A	RES/OC	3	11	50	6	1	2	46	1	1	674	71	27	33	13260
CA	131	FALL RIVER	C	P	S	S	P	B	R	RES/OC	3	5	47	7	1	6	45	1	1	674	71	27	33	13260
CA	136	CHICAGO	C	M	I	S	P	B	R	RES/OC	3	2	47	7	1	2	45	1	1	675	71	27	33	13260
* CAG	1	BOSTON/CA69	A	N	Y					RES/OC	3*	1	47	4	1	6	43	1	1	674	71	29	33	13230
* CAG	2	CANBERRA/CA70	A	N	Y					RES/OC	3	1	47	4	1	10	43	1	1	674	71	29	33	13230
CB	1	ALASKA	A	N	Y	N	Y	N	Y	RES/OC	3	1	47	6	1	6	44	1	1	808	91	32	31	26200
CB	2	GUAM	A	N	Y	N	Y	N	Y	RES/OC	3	1	47	6	1	9	44	1	1	808	91	32	31	26200
CL	42	SAVANNAH	A	P	A	P	A	P	A	RES/OC	3	1	47	6	1	3	38	1	1	608	69	24	33	10100
CL	48	HONOLULU	A	P	A	P	A	P	A	RES/OC	3	1	47	6	1	8	38	1	1	608	69	24	33	10440
CL	55	CLEVELAND	B	P	A	P	A	P	A	RES/OC	3	1	47	6	1	6	42	1	1	610	66	25	32	10500
CL	56	COLUMBIA	B	P	A	P	A	P	A	RES/OC	3	1	47	6	1	7	42	1	1	610	66	25	32	10500
CL	57	MONTPELIER	B	P	A	P	A	P	A	RES/OC	3	1	47	6	1	9	42	1	1	610	66	25	32	10500
CL	58	DENVER	B	P	A	P	A	P	A	RES/OC	3	1	47	6	1	10	42	1	1	610	66	25	32	10500
CL	60	SANTA FE	B	P	S	P	S	B	R	RES/OC	3	1	47	7	1	11	42	1	1	610	66	25	32	10500
CL	62	BIRMINGHAM	B	M	I	M	I	S	F	RES/OC	3	1	47	7	1	1	43	1	1	610	66	25	32	10500
CL	63	MOBILE	B	P	S	P	S	B	R	RES/OC	3	1	47	7	1	3	43	1	1	610	66	25	32	10500
CL	64	VINCENNES	B	M	I	M	I	S	F	RES/OC	3	1	47	7	1	1	44	1	1	610	66	25	32	10500
CL	65	PASADENA	B	M	I	S	P	B	R	RES/OC	3	9	49	7	1	6	44	1	1	610	66	25	32	10500
CL	66	SPRINGFIELD	B	M	I	S	P	S	F	RES/OC	3	9	49	7	1	9	44	1	1	610	66	25	32	10500
CL	67	TOPEKA	B	M	I	S	P	S	F	RES/OC	3	2	49	7	1	12	44	1	1	610	66	25	32	10500
CL	80	BILOXI	B	P	S	P	S	B	R	RES/OC	3	1	47	7	1	8	43	1	1	610	66	25	32	10500
CL	81	HOUSTON	B	N	Y	P	A	P	A	RES/OC	3	6	47	6	1	12	43	1	1	610	66	25	32	10500
CL	82	PROVIDENCE	B	B	S	N	P	N	Y	RES/OC	3	2	49	6	1	5	45	1	1	610	66	25	32	10500
CL	86	VICKSBURG	B	M	I	M	I	S	F	RES/OC	3	11	46	7	1	6	44	1	1	610	66	25	32	10500
CL	87	DULUTH	B	M	I	S	P	S	F	RES/OC	3	1	49	7	1	9	44	1	1	610	66	25	32	10500
CL	89	MIAMI	B	M	I	M	I	S	F	RES/OC	3	11	46	7	1	12	43	1	1	610	66	25	32	10500
CL	90	ASTORIA	B	M	I	S	P	S	F	RES/OC	3	2	49	7	1	5	44	1	1	610	66	25	32	10500
CL	91	OKLAHOMA CITY	B	M	I	M	I	S	F	RES/OC	3	11	46	7	1	12	44	1	1	610	66	25	32	10500
CL	92	LITTLE ROCK	B	P	A	N	P	N	Y	RES/OC	3	2	49	6	1	6	45	1	1	610	66	25	32	10500
CL	93	GALVESTON	B	P	A	P	A	P	A	RES/OC	3	1	47	6	1	5	46	1	1	610	66	25	32	10500
CL	101	AMSTERDAM	B	M	I	M	I	S	F	RES/OC	3	11	46	7	1	1	45	1	1	610	66	25	32	10500
CL	102	PORTSMOUTH	B	N	F	N	P	P	A	RES/OC	3	2	49	6	1	6	45	1	1	610	66	25	32	10500
CL	103	WILKES BARRE	B	P	A	N	P	P	A	RES/OC	3	6	47	6	1	6	44	1	1	610	66	25	32	10500
CL	104	ATLANTA	B	S	F	S	P	S	F	RES/OC	3	2	49	7	1	12	44	1	1	610	66	25	32	10500
CL	105	DAYTON	B	B	S	N	P	B	S	RES/OC	3	11	48	6	1	1	45	1	1	610	66	25	32	10500
CL	106	FARGO	C	P	A	N	P	N	Y	RES/OC	3	9	49	6	1	12	45	1	1	611	66	25	32	10500
CL	107	HUNTINGTON	C	P	A	N	P	P	A	RES/OC	3	2	49	6	1	2	46	1	1	611	66	25	32	10500

* Vessel undergoing Major Alteration/Conversion

LIST OF NAVAL VESSELS RESERVE

	Ship: Type	No.	Name	Stricken	Class	Base: Home Port	Home Port	Berth Area	Status: Vessel Status	Code	Status Date: Mo.	Yr.	Assignment: Fleet or Force	Distr. or Comm.			Type Procurement	Original Construction Completion Date: Mo.	Yr.	Electric	Hull Matl.	Length Over All	Extreme Beam	Draft	Trial Speed	Light Displacement
	CLAA	53	SAN DIEGO/CL		A	P	S	P	S	BR	RES/OC	3	1	4	7	7			1	1	4	2	1	1	5 4 1	5 3 2	5 3 2	6200
	CLAA	54	SAN JUAN/CL		A	P	S	P	S	BR	RES/OC	3	1	4	7	7			1	2	4	2	1	1	5 4 1	5 3 2	5 3 2	6200
	CLAA	95	OAKLAND/CL		A	P	S	S	D	SF	RES/OC	3	2	4	9	7			1	7	4	3	1	1	5 4 1	5 3 2	5 3 2	6200
	CLAA	96	RENO/CL		A	P	S	P	S	BR	RES/OC	3	1	4	7	7			1	1 2	4	3	1	1	5 4 1	5 3 2	5 3 2	6200
	CLAA	97	FLINT/CL		A	P	S	P	S	BR	RES/OC	3	1	4	7	7			1	8	4	4	1	1	5 4 1	5 3 2	5 3 2	6200
	CLAA	98	TUCSON/CL		A	P	S	S	D	SF	RES/OC	3	2	4	9	7			1	2	4	5	1	1	5 4 1	5 3 2	5 3 2	6200
	CLAA	120	SPOKANE/CL		A	N	Y	N	F	NY	RES/OC	3	9	4	9	6			1	5	4	6	1	1	5 4 1	5 3 2	5 3 2	6200
8	CLAA	121	FRESNO/CL		A	N	Y	N	F	NY	RES/OC	3	1	4	9	6			1	1 1	4	6	1	1	5 4 1	5 3 2	5 3 2	6200
1	CM	5	TERROR		A	C	H	C	H	CH	RES/IS	3	7	4	7	6			1	9	4	2	1	1	4 5 5	6 1 2	0 2 0	5120
*	CVA	11	INTREPID/CV		D	N	F				RES/IC	3	1	4	7		5		1	8	4	3	1	1	8 9 9	1 5 2	3 1 3 3	29600
*	CVA	14	TICONDEROGA/CV		D	N	Y				RES/OC	3	1	4	7		3		1	5	4	4	1	1	8 9 9	1 5 2	3 1 3 3	29600
*	CVA	16	LEXINGTON/CV		G	P	S				RES/OC	3	1	4	7		1 3		1	2	4	3	1	1	8 9 9	1 5 2	3 1 3 3	29600
*	CVA	31	BON HOMME RICHARD		G	P	S	A	L		RES/OC	3	2	5	3		1 2		1	1	4	5	1	1	8 7 3	1 5 2	3 0 3 3	29600
*	CVA	38	SHANGRI LA/CV		G	P	U				RES/OC	3	6	4	7		1 3		1	1 1	4	4	1	1	8 8 8	1 5 2	3 0 3 3	29600
* 6	CVA	42	FRANKLIN D ROOSEVELT		B	P	S				RES/OC	3	1 0	5	3		1 3		1	1 1	4	5	1	1	9 6 8	1 7 4	3 6 3 3	44600
	CVE	9	BOGUE		C	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	9	4	2	2	1	4 9 6	1 1 2	2 6 1 8	9430
	CVE	11	CARD		C	N	F	N	F	NY	RES/OC	3	1	4	7	6			2	1 1	4	2	2	1	4 9 6	1 1 2	2 6 1 8	9430
	CVE	12	COPAHEE		C	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	7	4	2	2	1	4 9 6	1 1 2	2 6 1 8	9430
	CVE	13	CORE		C	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	1 2	4	2	2	1	4 9 6	1 1 2	2 6 1 8	9430
	CVE	16	NASSAU		C	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	9	4	2	2	1	4 9 6	1 1 2	2 6 1 8	9430
	CVE	18	ALTAMAHA		C	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	1 0	4	2	2	1	4 9 6	1 1 2	2 6 1 8	9430
	CVE	20	BARNES		C	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	2	4	3	2	1	4 9 6	1 1 2	2 6 1 8	9430
	CVE	23	BRETON		C	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	4	4	3	2	1	4 9 6	1 1 2	2 6 1 8	9430
	CVE	25	CROATAN		C	N	F	N	F	NY	RES/OC	3	1	4	7	6			2	4	4	3	2	1	4 9 6	1 1 2	2 6 1 8	9430
	CVE	27	SUWANNEE/AO 33		A	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	5	3	9	4	1	5 5 3	1 1 6	3 1 1 9	10450
	CVE	28	CHENANGO/AO 31		A	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	4	3	9	4	1	5 5 3	1 1 6	3 1 1 9	10450
	CVE	29	SANTEE/AO 29		A	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	3	3	9	4	1	5 5 3	1 1 6	3 1 1 9	10450
	CVE	31	PRINCE WILLIAM		C	P	A	P	A	PA	RES/OC	3	1	4	7	6			1	5	4	3	2	1	4 9 6	1 1 2	2 6 1 8	9430
	CVE	57	ANZIO		B	N	F	N	F	PA	RES/OC	3	1	4	7	6			2	8	4	3	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	59	MISSION BAY		B	N	F	N	F	NY	RES/OC	3	1	4	7	6			2	9	4	3	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	60	GUADALCANAL		B	N	F	N	F	NY	RES/OC	3	1	4	7	6			2	9	4	3	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	61	MANILA BAY		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	1 0	4	3	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	62	NATOMA BAY		B	N	F	N	F	BS	RES/OC	3	1	4	7	6			2	1 0	4	3	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	66	WHITE PLAINS		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	1 1	4	3	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	69	KASAAN BAY		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	1 2	4	3	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	70	FANSHAW BAY		B	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	1 2	4	3	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	74	NEHENTA BAY		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	1	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	75	HOGGATT BAY		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	1	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	76	KADASHAN BAY		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	1	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	77	MARCUS ISLAND		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	1	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	78	SAVO ISLAND		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	2	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	80	PETROF BAY		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	2	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	81	RUDYERD BAY		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	2	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	82	SAGINAW BAY		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	3	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	83	SARGENT BAY		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	3	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	84	SHAMROCK BAY		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	3	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	85	SHIPLEY BAY		B	B	S	B	S	BS	RES/OC	3	1	4	7	6			2	3	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	87	STEAMER BAY		B	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	4	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	89	TAKANIS BAY		B	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	4	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	90	THETIS BAY		B	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	4	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	91	MAKASSAR STRAIT		B	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	4	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	94	LUNGA POINT		B	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	5	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	97	HOLLANDIA		B	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	6	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	98	KWAJALEIN		B	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	6	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	100	BOUGAINVILLE		B	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	6	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	101	MATANIKAU		B	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	6	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	104	MUNDA		B	P	S	P	S	TA	RES/OC	3	1	4	7	7			2	7	4	4	2	1	5 1 2	1 0 8	2 0 1 9	7020
	CVE	105	COMMENCEMENT BAY		D	P	S	P	S	TA	RES/OC	3	1	4	7	7			1	1	4	4	1	1	5 5 7	1 0 4	3 1 1 9	10330
	CVE	106	BLOCK ISLAND		D	N	F	P	A	PA	RES/IC	3	1 1	5	3	6			1	1	2	4	4	1	5 5 7	1 0 4	3 1 1 9	10330
	CVE	107	GILBERT ISLANDS		D	B	S	N	P	BS	RES/IC	3	5	5	4	6			1	2	4	5	1	1	5 5 7	1 0 4	3 1 1 9	10330
	CVE	109	CAPE GLOUCESTER		D	P	S	P	S	TA	RES/OC	3	1	4	7	7			1	3	4	5	1	1	5 5 7	1 0 4	3 1 1 9	10330
	CVE	110	SALERNO BAY		D	B	S	N	F	BS	RES/OC	3	7	5	3	6			1	5	4	5	1	1	5 5 7	1 0 4	3 1 1 9	10330
	CVE	111	VELLA GULF		D	P	S	P	S	TA	RES/OC	3	1	4	7	7			1	4	4	5	1	1	5 5 7	1 0 4	3 1 1 9	10330
	CVE	113	PUGET SOUND		D	P	S	P	S	TA	RES/OC	3	1	4	7	7			1	6	4	5	1	1	5 5 7	1 0 4	3 1 1 9	10330
	CVE	115	BAIROKO		D	P	S	S	D		RES/IC	3	6	5	4	7			1	7	4	5	1	1	5 5 7	1 0 4	3 1 1 9	10330
	CVE	117	SAIDOR		D	P	S	S	D	TA	RES/OC	3	5	4	7	7			1	9	4	5	1	1	5 5 7	1 0 4	3 1 1 9	10330
	CVE	118	SICILY		D	P	S	S	F	SF	RES/IC	3	2	5	4	7			1	2	4	6	1	1	5 5 7	1 0 4	3 5 1 9	10330
	CVE	121	RABAUL		D	P	S	P	S	TA	RES/OC	3	1	4	7	7			1	5	4	6	1	1	5 5 7	1 0 4	3 1 1 9	10330
	CVE	122	PALAU		D	B	S	P	A	PA	RES/OC	3	9	5	3	6			1	1	4	6	1	1	5 5 7	1 0 4	3 5 1 9	10330
55	CVE	123	TINIAN		D	P	S	P	S	TA	RES/OC	3	1	4	7	7			1	7	4	6	1	1	5 5 7	1 0 4	3 1 1 9	10330
	CVL	25	COWPENS/CV/CL		B	M	I	M	I	SF	RES/OC	3	1	4	7	7			1	5	4	3	1	1	6 2 3	1 0 9	2 6 3 2	11120
	CVL	28	CABOT/CV/CL		C	P	A		P	A	RES/IC	3	1 1	5	3	6			1	7	4	3	1	1	6 2 3	1 0 9	2 6 3 2	11120
	CVL	29	BATAAN/CV/CL		C	S	P	S	F	SF	RES/OC	3	8	5	3	7			1	1	4	3	1	1	6 2 3	1 0 9	2 6 3 2	11120
4	CVL	30	SAN JACINTO/CV/CL		B	M	I	M	I	SF	RES/OC	3	1	4	7	7			1	1	2	4	3	1	1 6 2 3	1 0 9	2 6 3 2	11120

* Vessel undergoing Major Alteration/Conversion

Type	No.	Name	Stricken	Class	Home Yard	Home Port	Berth Area	Vessel Status	Code	Status Date Mo.	Status Date Yr.	Fleet or Front.	Distr. or Comd.	Type Procurement	Orig. Constr. Completion Mo.	Orig. Constr. Completion Yr.	Electric	Hull Mat'l	Length Over-all	Extreme Beam	Draft	Trial Speed	Light Displace-ment
CVS	6	ENTERPRISE/CV/CVA		A	NF	NF	NY	RES/OC	3	11	48	6		1	5	38	1	1	828	114	29	32	21800
CVS	13	FRANKLIN/CV/CVA		B	NY	NY	NY	RES/OC	3	1	47	6		1	1	44	1	1	878	136	30	33	25800
CVS	17	BUNKER HILL/CV/CVA		B	PS	PS	BR	RES/OC	3	1	47	7		1	5	43	1	1	879	136	30	33	25800
DD	422	MAYO		E	CH	CH	CH	RES/OC	3	1	47	6		1	9	40	1	1	348	36	18	33	1810
DD	423	GLEAVES		A	CH	CH	CH	RES/OC	3	6	47	6		1	6	40	1	1	348	36	18	33	1810
DD	424	NIBLACK		A	CH	CH	CH	RES/OC	3	6	47	6		1	8	40	1	1	348	36	18	33	1810
DD	425	MADISON		E	CH	CH	CH	RES/OC	3	1	47	6		1	10	40	1	1	348	36	18	33	1810
DD	428	CHARLES F HUGHES		E	CH	CH	CH	RES/OC	3	1	47	6		1	10	40	1	1	348	36	18	33	1810
DD	429	LIVERMORE		A			BS	RES/OC	3	12	49	6		1	10	40	1	1	348	36	18	33	1810
DD	431	PLUNKETT		A	CH	CH	CH	RES/OS	3	4	48	6		1	7	40	1	1	348	36	18	33	1810
DD	432	KEARNY		A	CH	CH	CH	RES/OC	3	1	47	6		1	9	40	1	1	348	36	18	33	1810
DD	435	GRAYSON		A	CH	CH	CH	RES/OC	3	1	47	6		1	4	41	1	1	348	36	18	33	1810
DD	437	WOOLSEY		A	CH	CH	CH	RES/OC	3	1	47	6		1	5	41	1	1	348	36	18	33	1810
DD	439	EDISON		A	CH	CH	CH	RES/OC	3	1	47	6		1	1	41	1	1	348	36	18	33	1810
DD	440	ERICSSON		A	CH	CH	CH	RES/OC	3	1	47	6		1	3	41	1	1	348	36	18	33	1810
DD	441	WILKES		A	CH	CH	CH	RES/OC	3	1	47	6		1	6	41	1	1	348	36	18	33	1810
DD	443	SWANSON		A	CH	CH	CH	RES/OC	3	1	47	6		1	7	41	1	1	348	36	18	33	1810
DD	448	LAVALLETTE		B	MI	SD	LB	RES/OC	3	1	47	7		1	8	42	1	1	376	40	18	35	2120
DD	454	ELLYSON/DD/DMS 19		B	CH	CH		RES/IC	3	6	54	6		1	11	41	1	1	348	36	18	35	1810
DD	458	MACOMB/DD/DMS 23		B	CH	CH		RES/IC	3	6	54	6		1	1	42	1	1	348	36	18	35	1810
DD	472	GUEST		B	MI	SD	LB	RES/OC	3	1	47	7		1	2	43	1	1	376	40	18	35	2120
DD	473	BENNETT		B	MI	SD	LB	RES/OC	3	1	47	7		1	3	43	1	1	376	40	18	35	2120
DD	474	FULLAM		B	MI	SD	LB	RES/OC	3	1	47	7		1	3	43	1	1	376	40	18	35	2120
DD	475	HUDSON		B	MI	SD	LB	RES/OC	3	1	47	7		1	5	43	1	1	376	40	18	35	2120
DD	478	STANLY		B	MI	SD	LB	RES/OC	3	1	47	7		1	12	42	1	1	376	40	18	35	2120
DD	479	STEVENS		B	MI	SD	LB	RES/OC	3	1	47	7		1	3	43	1	1	376	40	18	35	2120
DD	480	HALFORD		B	MI	SD	LB	RES/OC	3	1	47	7		1	5	43	1	1	376	40	18	35	2120
DD	491	FARENHOLT		E	CH	CH	CH	RES/OC	3	1	47	6		1	4	42	1	1	348	36	18	38	1810
DD	492	BAILEY		E	CH	CH	CH	RES/OC	3	1	47	6		1	5	42	1	1	348	36	18	38	1810
DD	497	FRANKFORD		A	CH	CH	CH	RES/OC	3	1	47	6		1	3	43	1	1	348	36	18	37	1810
DD	500	RINGGOLD		B	CH	CH	CH	RES/OC	3	1	47	6		1	12	42	1	1	376	40	18	35	2120
DD	501	SCHROEDER		B	CH	CH	CH	RES/OC	3	1	47	6		1	12	42	1	1	376	40	18	35	2120
DD	502	SIGSBEE		B	CH	CH	CH	RES/OC	3	1	47	6		1	1	43	1	1	376	40	18	35	2120
DD	509	CONVERSE		B	CH	CH	CH	RES/OC	3	1	47	6		1	11	42	1	1	376	40	18	35	2120
DD	511	FOOTE		B	CH	CH	CH	RES/OC	3	1	47	6		1	12	42	1	1	376	40	18	35	2120
DD	513	TERRY		B	MI	SD	LB	RES/OC	3	1	47	7		1	1	43	1	1	376	40	18	35	2120
DD	515	ANTHONY		B	CH	CH	CH	RES/OC	3	1	47	6		1	2	43	1	1	376	40	18	35	2120
DD	516	WADSWORTH		B	CH	CH	CH	RES/OC	3	1	47	6		1	3	43	1	1	376	40	18	35	2120
DD	521	KIMBERLY		B	CH	CH	CH	RES/OC	3	4	53	6		1	5	43	1	1	376	40	18	35	2120
DD	534	MCCORD		B	NF	NF	NF	RES/OC	3	11	53	6		1	8	43	1	1	376	40	18	35	2120
DD	550	CAPPS		B	MI	SD	LB	RES/OC	3	1	47	7		1	6	43	1	1	376	40	18	35	2120
DD	551	DAVID W TAYLOR		B	MI	SD	LB	RES/OC	3	1	47	7		1	9	43	1	1	376	40	18	35	2120
DD	553	JOHN D HENLEY		B	MI	SD	LB	RES/OC	3	1	47	7		1	2	44	1	1	376	40	18	35	2120
DD	554	FRANKS		B	MI	SD	LB	RES/OC	3	1	47	7		1	7	43	1	1	376	40	18	35	2120
DD	569	AULICK		B	CH	CH	CH	RES/OC	3	1	47	6		1	10	42	1	1	376	40	18	35	2120
DD	570	CHARLES AUSBURN		B	CH	CH	CH	RES/OC	3	1	47	6		1	11	42	1	1	376	40	18	35	2120
DD	571	CLAXTON		B	CH	CH	CH	RES/OC	3	1	47	6		1	12	42	1	1	376	40	18	35	2120
DD	572	DYSON		B	CH	CH	CH	RES/OC	3	1	47	6		1	12	42	1	1	376	40	18	35	2120
DD	573	HARRISON		B	CH	CH	CH	RES/OC	3	1	47	6		1	1	43	1	1	376	40	18	35	2120
DD	574	JOHN RODGERS		B	CH	CH	CH	RES/OC	3	1	47	6		1	2	43	1	1	376	40	18	35	2120
DD	575	MCKEE		B	CH	CH	CH	RES/OC	3	1	47	6		1	3	43	1	1	376	40	18	35	2120
DD	578	WICKES		B	MI	SD	LB	RES/OC	3	1	47	7		1	6	43	1	1	376	40	18	35	2120
DD	580	YOUNG		B	CH	CH	CH	RES/OC	3	1	47	6		1	7	43	1	1	376	40	18	35	2120
DD	581	CHARRETTE		B	MI	SD	LB	RES/OC	3	1	47	7		1	6	43	1	1	376	40	18	35	2120
DD	582	CONNER		B	MI	SD	LB	RES/OC	3	1	47	7		1	6	43	1	1	376	40	18	35	2120
DD	583	HALL		B	MI	SD	LB	RES/OC	3	1	47	7		1	7	43	1	1	376	40	18	35	2120
DD	585	HARADEN		B	MI	SD	LB	RES/OC	3	1	47	7		1	10	43	1	1	376	40	18	35	2120
DD	587	BELL		B	MI	SD	LB	RES/OC	3	1	47	7		1	4	43	1	1	376	40	18	35	2120
DD	588	BURNS		B	MI	SD	LB	RES/OC	3	1	47	7		1	5	43	1	1	376	40	18	35	2120
DD	589	IZARD		B	MI	SD	LB	RES/OC	3	1	47	7		1	7	43	1	1	376	40	18	35	2120
DD	590	PAUL HAMILTON		B	MI	SD	LB	RES/OC	3	1	47	7		1	11	43	1	1	376	40	18	35	2120
DD	592	HOWORTH		B	MI	SD	LB	RES/OC	3	1	47	7		1	5	44	1	1	376	40	18	35	2120
DD	593	KILLEN		B	MI	SD	LB	RES/OC	3	1	47	7		1	6	44	1	1	376	40	18	35	2120
DD	594	HART		B	MI	MI	LB	RES/OC	3	1	47	7		1	12	44	1	1	376	40	18	35	2120
DD	595	METCALF		B	MI	MI	LB	RES/OC	3	1	47	7		1	12	44	1	1	376	40	18	35	2120
DD	597	WILEY		B	MI	SD	LB	RES/OC	3	1	47	7		1	3	45	1	1	376	40	18	35	2120
DD	598	BANCROFT		E	CH	CH	CH	RES/OC	3	1	47	6		1	4	42	1	1	348	36	18	38	1810
DD	600	BOYLE		E	CH	CH	CH	RES/OC	3	1	47	6		1	8	42	1	1	348	36	18	38	1810
DD	601	CHAMPLIN		E	CH	CH	CH	RES/OC	3	1	47	6		1	9	42	1	1	348	36	18	38	1810
DD	602	MEADE		E	CH	CH	CH	RES/OC	3	1	47	6		1	6	42	1	1	348	36	18	38	1810
DD	603	MURPHY		E	CH	CH	CH	RES/OC	3	1	47	6		1	7	42	1	1	348	36	18	38	1810
DD	604	PARKER		E	CH	CH	CH	RES/OC	3	1	47	6		1	8	42	1	1	348	36	18	38	1810
DD	605	CALDWELL		E	CH	CH	CH	RES/OC	3	1	47	6		1	6	42	1	1	348	36	18	38	1810
DD	606	COGHLAN		E	CH	CH	CH	RES/OC	3	1	47	6		1	7	42	1	1	348	36	18	38	1810
DD	607	FRAZIER		E	CH	CH	CH	RES/OC	3	1	47	6		1	7	42	1	1	348	36	18	38	1810
DD	608	GANSEVOORT		E	CH	CH	CH	RES/OC	3	1	47	6		1	8	42	1	1	348	36	18	38	1810
DD	609	GILLESPIE		E	CH	CH	CH	RES/OC	3	1	47	6		1	9	42	1	1	348	36	18	38	1810
DD	610	HOBBY		E	CH	CH	CH	RES/OC	3	1	47	6		1	11	42	1	1	348	36	18	38	1810
DD	611	KALK		E	CH	CH	CH	RES/OC	3	1	47	6		1	10	42	1	1	348	36	18	36	1810
DD	612	KENDRICK		E	CH	CH	CH	RES/OC	3	1	47	6		1	9	42	2	1	348	36	18	38	1810
DD	613	LAUB		E	CH	CH	CH	RES/OC	3	1	47	6		1	10	42	1	1	348	36	18	38	1810
DD	614	MACKENZIE		E	CH	CH	CH	RES/OC	3	1	47	6		1	11	42	1	1	348	36	18	38	1810
DD	615	MCLANAHAN		E	CH	CH	CH	RES/OC	3	1	47	6		1	12	42	1	1	348	36	18	38	1810
DD	616	NIELDS		E	CH	CH	CH	RES/OC	3	1	47	6		1	1	43	1	1	348	36	18	38	1810
DD	617	ORDRONAUX		E	CH	CH	CH	RES/OC	3	1	47	6		1	2	43	1	1	348	36	18	38	1810

	TYPE	NO.	NAME	STRICKEN	CLASS	BASE: HOME YARD	HOME PORT	BERTH AREA	STATUS: VESSEL STATUS	CODE	STATUS DATE MO.	STATUS DATE YR.	ASSIGNMENT: FLEET OR FRONT	DISTR. OR COMD.			TYPE PROCUREMENT	ORIGINAL CONSTRUCTION COMPLETION DATE MO.	YR.	ELECTRIC	HULL MAT'L.	LENGTH OVER-ALL	EXTREME BEAM	DRAFT	TRIAL SPEED	LIGHT DISPLACEMENT
	DD	619	EDWARDS		A	CH	CH	CH	RES/OC	3	1	47	6				1	9	42	1	1	348	36	18	37	1810
	DD	623	NELSON		A	CH	CH	CH	RES/OC	3	1	47	6				1	11	42	1	1	348	36	18	37	1810
	DD	624	BALDWIN		A	CH	CH	CH	RES/OC	3	1	47	6				1	4	43	1	1	348	36	18	37	1810
	DD	626	SATTERLEE		A	CH	CH	CH	RES/OC	3	1	47	6				1	7	43	1	1	348	36	18	37	1810
	DD	628	WELLES		A	CH	CH	CH	RES/OC	3	1	47	6				1	8	43	1	1	348	36	18	37	1810
	DD	638	HERNDON		A	CH	CH	CH	RES/OC	3	1	47	6				1	2	43	1	1	348	36	18	37	1810
	DD	641	TILLMAN		A	CH	CH	CH	RES/OC	3	1	47	6				1	7	42	1	1	348	36	18	37	1810
	DD	645	STEVENSON		A	CH	CH	CH	RES/OC	3	1	47	6				1	12	42	1	1	348	36	18	37	1810
	DD	646	STOCKTON		A	CH	CH	CH	RES/OC	3	1	47	6				1	1	43	1	1	348	36	18	37	1810
	DD	647	THORN		A	CH	CH	CH	RES/OC	3	1	47	6				1	3	43	1	1	348	36	18	37	1810
	DD	649	ALBERT W GRANT		B	MI	SD	LB	RES/OC	3	1	47	7				1	12	43	1	1	376	40	18	35	2120
	DD	656	VAN VALKENBURGH		B	CH	NF	NF	RES/OC	3	8	53	6				1	8	44	1	1	376	40	18	35	2120
	DD	660	BULLARD		B	MI	MI	LB	RES/OC	3	1	47	7				1	4	43	1	1	376	40	18	35	2120
	DD	662	BENNION		B	MI	SD	LB	RES/OC	3	1	47	7				1	1	44	1	1	376	40	18	35	2120
	DD	663	HEYWOOD L EDWARDS		B	MI	SD	LB	RES/OC	3	1	47	7				1	2	44	1	1	376	40	18	35	2120
	DD	664	RICHARD P LEARY		B	MI	SD	LB	RES/IC	3	1	47	7				1	3	44	1	1	376	40	18	35	2120
	DD	665	BRYANT		B	MI	SD	LB	RES/OC	3	1	47	7				1	1	44	1	1	376	40	18	35	2120
	DD	667	CHAUNCEY		B	NF	NF	NF	RES/OC	3	11	53	6				1	5	43	1	1	376	40	18	35	2120
	DD	680	MELVIN		B	PA	CH	CH	RES/OC	3	4	53	6				1	11	43	1	1	376	40	18	35	2120
	DD	690	NORMAN SCOTT		B	MI	SD	LB	RES/OC	3	1	47	7				1	11	43	1	1	376	40	18	35	2120
	DD	691	MERTZ		B	MI	SD	LB	RES/OC	3	1	47	7				1	11	43	1	1	376	40	18	35	2120
104	DD	800	PORTER		B	CH	NF	NF	RES/OC	3	8	53	6				1	6	44	1	1	376	40	18	35	2120
	DE	129	EDSALL		D	CH	GC	FL	RES/OC	3	1	47	6				1	4	43	1	1	306	37	14	21	1120
	DE	130	JACOB JONES		D	CH	GC	FL	RES/OC	3	1	47	6				1	4	43	1	1	306	37	14	21	1120
	DE	131	HAMMANN		D	CH	GC	FL	RES/OC	3	1	47	6				1	5	43	1	1	306	37	14	21	1120
	DE	132	ROBERT E PEARY		D	CH	GC	FL	RES/OC	3	1	47	6				1	5	43	1	1	306	37	14	21	1120
*	DE	133	PILLSBURY		D	CH	GC		RES/OC	3	1	47		4			1	6	43	1	1	306	37	14	21	1120
	DE	134	POPE		D	CH	GC	FL	RES/OC	3	1	47	6				1	6	43	1	1	306	37	14	21	1120
	DE	135	FLAHERTY		D	CH	GC	FL	RES/OC	3	1	47	6				1	6	43	1	1	306	37	14	21	1120
	DE	137	HERBERT C JONES		D	CH	GC	FL	RES/OC	3	1	47	6				1	7	43	1	1	306	37	14	21	1120
	DE	138	DOUGLAS L HOWARD		D	CH	GC	FL	RES/OC	3	1	47	6				1	7	43	1	1	306	37	14	21	1120
	DE	139	FARQUHAR		D	CH	GC	FL	RES/OC	3	1	47	6				1	8	43	1	1	306	37	14	21	1120
	DE	140	J R Y BLAKELY		D	CH	GC	FL	RES/OC	3	1	47	6				1	8	43	1	1	306	37	14	21	1120
	DE	141	HILL		D	CH	GC	FL	RES/OC	3	1	47	6				1	8	43	1	1	306	37	14	21	1120
	DE	144	FROST		D	CH	GC	FL	RES/OC	3	1	47	6				1	8	43	1	1	306	37	14	21	1120
	DE	146	INCH		D	CH	GC	FL	RES/OC	3	1	47	6				1	9	43	1	1	306	37	14	21	1120
	DE	149	CHATELAIN		D	CH	GC	FL	RES/OC	3	1	47	6				1	9	43	1	1	306	37	14	21	1120
	DE	150	NEUNZER		D	CH	GC	FL	RES/OC	3	1	47	6				1	9	43	1	1	306	37	14	21	1120
	DE	151	POOLE		D	CH	GC	FL	RES/OC	3	1	47	6				1	9	43	1	1	306	37	14	21	1120
	DE	162	LEVY		B	CH	GC	FL	RES/OC	3	2	51	6				1	5	43	1	1	306	37	14	21	1120
	DE	163	MCCONNELL		B	CH	GC	FL	RES/OC	3	2	51	6				1	5	43	1	1	306	37	14	21	1120
	DE	164	OSTERHAUS		B	CH	GC	FL	RES/OC	3	5	51	6				1	6	43	1	1	306	37	14	21	1120
	DE	165	PARKS		B	CH	GC	FL	RES/OC	3	5	51	6				1	6	43	1	1	306	37	14	21	1120
	DE	167	ACREE		B	CH	GC	FL	RES/OC	3	5	51	6				1	7	43	1	1	306	37	14	21	1120
	DE	168	AMICK		B	CH	GC	FL	RES/OC	3	2	51	6				1	7	43	1	1	306	37	14	21	1120
	DE	169	ATHERTON		B	CH	GC	FL	RES/OC	3	5	51	6				1	9	43	1	1	306	37	14	21	1120
	DE	170	BOOTH		B	CH	GC	FL	RES/OC	3	5	51	6				1	9	43	1	1	306	37	14	21	1120
	DE	171	CARROLL		B	CH	GC	FL	RES/OC	3	5	51	6				1	11	43	1	1	306	37	14	21	1120
	DE	172	COONER		B	CH	GC	FL	RES/OC	3	5	51	6				1	8	43	1	1	306	37	14	21	1120
	DE	176	MICKA		B	CH	GC	FL	RES/OC	3	2	51	6				1	9	43	1	1	306	37	14	21	1120
	DE	180	TRUMPETER		B	CH	GC	FL	RES/OC	3	5	51	6				1	10	43	1	1	306	37	14	21	1120
	DE	181	STRAUB		B	CH	GC	FL	RES/OC	3	2	51	6				1	10	43	1	1	306	37	14	21	1120
	DE	191	COFFMAN		B	CH	GC	FL	RES/OC	3	5	51	6				1	12	43	1	1	306	37	14	21	1120
	DE	198	LOVELACE		A	MI	SD	SD	RES/OC	3	1	47	7				1	11	43	1	1	306	37	14	24	1210
	DE	199	MANNING		A	MI	SD	SD	RES/OC	3	1	47	7				1	10	43	1	1	306	37	14	24	1210
	DE	200	NEUENDORF		A	MI	SD	SD	RES/OC	3	1	47	7				1	11	43	1	1	306	37	14	24	1210
	DE	201	JAMES E CRAIG		A	MI	SD	SD	RES/OC	3	1	47	7				1	11	43	1	1	306	37	14	24	1210
	DE	202	EICHENBERGER		A	MI	SD	SD	RES/OC	3	1	47	7				1	11	43	1	1	306	37	14	24	1210
	DE	203	THOMASON		A	MI	SD	SD	RES/OC	3	1	47	7				1	12	43	1	1	306	37	14	24	1210
	DE	210	OTTER		A	PA	PA	FL	RES/OC	3	1	47	6				1	3	44	1	1	306	37	14	24	1210
	DE	214	SCOTT		A	CH	GC	FL	RES/OC	3	1	47	6				1	7	43	1	1	306	37	14	24	1210
	DE	222	FOWLER		A	CH	GC	FL	RES/OC	3	1	47	6				1	3	44	1	1	306	37	14	24	1210
	DE	224	RUDDEROW		H	MI	SD	SD	RES/OC	3	1	47	7				1	5	44	1	1	306	37	14	24	1320
	DE	225	DAY		H	MI	SD	SD	RES/OC	3	1	47	7				1	6	44	1	1	306	37	14	24	1320
	DE	231	HODGES		H	MI	SD	SD	RES/OC	3	1	47	7				1	6	44	1	1	306	37	14	24	1320
	DE	238	STEWART		D	CH	GC	FL	RES/OC	3	1	47	6				1	5	43	1	1	306	37	14	21	1120
	DE	240	MOORE		D	CH	CH	FL	RES/OC	3	1	47	6				1	6	43	1	1	306	37	14	21	1120
	DE	241	KEITH		D	CH	CH	FL	RES/OC	3	1	47	6				1	7	43	1	1	306	37	14	21	1120
	DE	242	TOMICH		D	CH	CH	FL	RES/OC	3	1	47	6				1	7	43	1	1	306	37	14	21	1120
	DE	243	J RICHARD WARD		D	CH	GC	FL	RES/OC	3	1	47	6				1	7	43	1	1	306	37	14	21	1120
	DE	245	SLOAT		D	CH	CH	FL	RES/OC	3	1	47	6				1	8	43	1	1	306	37	14	21	1120
	DE	247	STANTON		D	CH	GC	FL	RES/OC	3	1	47	6				1	8	43	1	1	306	37	14	21	1120
	DE	248	SWASEY		D	CH	GC	FL	RES/OC	3	1	47	6				1	8	43	1	1	306	37	14	21	1120
	DE	249	MARCHAND		D	CH	GC	FL	RES/OC	3	1	47	6				1	9	43	1	1	306	37	14	21	1120
	DE	250	HURST		D	CH	GC	FL	RES/OC	3	1	47	6				1	8	43	1	1	306	37	14	21	1120
	DE	251	CAMP		G	CH	GC	FL	RES/OC	3	1	47	6				1	9	43	1	1	306	37	14	21	1260
	DE	253	PETTIT		D	CH	GC	FL	RES/OC	3	1	47	6				1	9	43	1	1	306	37	14	21	1120
	DE	254	RICKETTS		D	CH	GC	FL	RES/OC	3	1	47	6				1	10	43	1	1	306	37	14	21	1120
	DE	255	SELLSTROM		D	CH	CH	FL	RES/OC	3	1	47	6				1	10	43	1	1	306	37	14	21	1120
	DE	320	MENGES		D	CH	GC	FL	RES/OC	3	1	47	6				1	10	43	1	1	306	37	14	21	1120
	DE	321	MOSLEY		D	CH	GC	FL	RES/OC	3	1	47	6				1	10	43	1	1	306	37	14	21	1120
	DE	322	NEWELL		D	CH	GC	SD	RES/OC	3	6	54	7				1	10	43	1	1	306	37	14	21	1120
	DE	323	PRIDE		D	CH	GC	FL	RES/OC	3	1	47	6				1	11	43	1	1	306	37	14	21	1120
	DE	324	FALGOUT		D	CH	GC	MI	RES/OC	3	6	54	7				1	11	43	1	1	306	37	14	21	1120
	DE	325	LOWE		D	CH	GC	LB	RES/OC	3	6	54	7				1	11	43	1	1	306	37	14	21	1120

* Vessel undergoing Major Alteration/Conversion

TYPE	NO.	NAME	STRICKEN	CLASS	HOME YARD	HOME PORT	BERTH AREA	VESSEL STATUS	CODE	STATUS DATE MO.	STATUS DATE YR.	FLEET OR FRONT.	DISTR. OR COMM.	TYPE PROCUREMENT	ORIG. CONSTR. COMPL. DATE MO.	ORIG. CONSTR. COMPL. DATE YR.	ELECTRIC	HULL MAT'L	LENGTH OVER-ALL	EXTREME BEAM	DRAFT	TRIAL SPEED	LIGHT DISPLACEMENT
DE	326	THOMAS J GARY		D	CH	CH	FL	RES/OC	3	1	47	6		1	11	43	1	1	306	37	14	21	1120
DE	327	BRISTER		D	CH	CH	FL	RES/OC	3	1	47	6		1	11	43	1	1	306	37	14	21	1120
DE	328	FINCH		D	CH	GC	MI	RES/OC	3	6	54	7		1	12	43	1	1	306	37	14	21	1120
DE	329	KRETCHMER		D	CH	CH	FL	RES/OC	3	1	47	6		1	12	43	1	1	306	37	14	21	1120
DE	330	OREILLY		D	CH	GC	FL	RES/OC	3	1	47	6		1	12	43	1	1	306	37	14	21	1120
DE	331	KOINER		D	CH	GC	MI	RES/OC	3	6	54	7		1	12	43	1	1	306	37	14	21	1120
DE	332	PRICE		D	CH	GC	FL	RES/OC	3	1	47	6		1	1	44	1	1	306	37	14	21	1120
DE	334	FORSTER		D	CH	GC	LB	RES/OC	3	6	54	7		1	1	44	1	1	306	37	14	21	1120
DE	335	DANIEL		D	CH	GC	FL	RES/OC	3	1	47	6		1	1	44	1	1	306	37	14	21	1120
DE	336	ROY O HALE		D	CH	GC	FL	RES/OC	3	1	47	6		1	1	44	1	1	306	37	14	21	1120
DE	337	DALE W PETERSON		D	CH	GC	FL	RES/OC	3	1	47	6		1	2	44	1	1	306	37	14	21	1120
DE	338	MARTIN H RAY		D	CH	GC	FL	RES/OC	3	1	47	6		1	2	44	1	1	306	37	14	21	1120
DE	340	OFLAHERTY		C	MI	SD	SD	RES/OC	3	1	47	7		1	4	44	1	1	306	37	14	24	1240
DE	342	RICHARD W SUESENS		C	MI	SD	SD	RES/OC	3	1	47	7		1	4	44	1	1	306	37	14	24	1240
DE	343	ABERCROMBIE		C	MI	SD	SD	RES/OC	3	1	47	7		1	4	44	1	1	306	37	14	24	1240
DE	345	ROBERT BRAZIER		C	MI	SD	SD	RES/OC	3	1	47	7		1	5	44	1	1	306	37	14	24	1240
DE	346	EDWIN A HOWARD		C	MI	SD	SD	RES/OC	3	1	47	7		1	5	44	1	1	306	37	14	24	1240
DE	347	JESSE RUTHERFORD		C	MI	SD	SD	RES/OC	3	1	47	7		1	5	44	1	1	306	37	14	24	1240
DE	348	KEY		C	MI	SD	SD	RES/OC	3	1	47	7		1	5	44	1	1	306	37	14	24	1240
DE	349	GENTRY		C	MI	SD	SD	RES/OC	3	1	47	7		1	6	44	1	1	306	37	14	24	1240
DE	350	TRAW		C	MI	SD	SD	RES/OC	3	1	47	7		1	6	44	1	1	306	37	14	24	1240
DE	353	DOYLE C BARNES		C	MI	MI	SD	RES/OC	3	1	47	7		1	7	44	1	1	306	37	14	24	1240
DE	355	JACCARD		C	MI	MI	SD	RES/OC	3	1	47	7		1	7	44	1	1	306	37	14	24	1240
DE	356	LLOYD E ACREE		C	MI	MI	SD	RES/OC	3	1	47	7		1	7	44	1	1	306	37	14	24	1240
DE	357	GEORGE E DAVIS		C	BS	NP	FL	RES/IC	3	6	54	6		1	8	44	1	1	306	37	14	24	1240
DE	358	MACK		C	MI	MI	SD	RES/OC	3	1	47	7		1	8	44	1	1	306	37	14	24	1240
DE	362	ROLF		C	MI	SD	SD	RES/OC	3	1	47	7		1	9	44	1	1	306	37	14	24	1240
DE	363	PRATT		C	MI	SD	SD	RES/OC	3	1	47	7		1	9	44	1	1	306	37	14	24	1240
DE	367	FRENCH		C	MI	SD	SD	RES/OC	3	1	47	7		1	10	44	1	1	306	37	14	24	1240
DE	368	CECIL J DOYLE		C	MI	SD	SD	RES/OC	3	1	47	7		1	10	44	1	1	306	37	14	24	1240
DE	370	JOHN L WILLIAMSON		C	MI	SD	SD	RES/OC	3	1	47	7		1	10	44	1	1	306	37	14	24	1240
DE	371	PRESLEY		C	MI	SD	SD	RES/OC	3	1	47	7		1	11	44	1	1	306	37	14	24	1240
DE	372	WILLIAMS		C	MI	SD	SD	RES/OC	3	1	47	7		1	11	44	1	1	306	37	14	24	1240
DE	382	RAMSDEN		D	CH	GC	SD	RES/OC	3	6	54	7		1	10	43	1	1	306	37	14	21	1120
DE	383	MILLS		D	CH	CH	FL	RES/OC	3	1	47	6		1	10	43	1	1	306	37	14	21	1120
DE	384	RHODES		D	CH	CH	FL	RES/OC	3	1	47	6		1	10	43	1	1	306	37	14	21	1120
DE	385	RICHEY		D	CH	CH	SD	RES/OC	3	6	54	7		1	10	43	1	1	306	37	14	21	1120
* DE	386	SAVAGE		D	CH	CH		RES/OC	3	1	47		1	1	10	43	1	1	306	37	14	21	1120
DE	387	VANCE		D	CH	GC	SD	RES/OC	3	6	54	7		1	10	43	1	1	306	37	14	21	1120
DE	388	LANSING		D	CH	GC	SD	RES/OC	3	6	54	7		1	11	43	1	1	306	37	14	21	1120
DE	389	DURANT		D	CH	GC	SD	RES/OC	3	6	54	7		1	11	43	1	1	306	37	14	21	1120
DE	390	CALCATERRA		D	CH	GC	FL	RES/OC	3	1	47	6		1	11	43	1	1	306	37	14	21	1120
DE	392	MERRILL		D	CH	GC	FL	RES/OC	3	1	47	6		1	11	43	1	1	306	37	14	21	1120
* DE	393	HAVERFIELD		D	CH	GC		RES/OC	3	1	47		4	1	11	43	1	1	306	37	14	21	1120
DE	394	SWENNING		D	CH	GC	FL	RES/OC	3	1	47	6		1	11	43	1	1	306	37	14	21	1120
DE	395	WILLIS		D	CH	GC	FL	RES/OC	3	1	47	6		1	12	43	1	1	306	37	14	21	1120
DE	396	JANSSEN		D	CH	GC	FL	RES/OC	3	1	47	6		1	12	43	1	1	306	37	14	21	1120
* DE	397	WILHOITE		D	CH	GC		RES/OC	3	1	47		6	1	12	43	1	1	306	37	14	21	1120
DE	398	COCKRILL		D	CH	GC	FL	RES/OC	3	1	47	6		1	12	43	1	1	306	37	14	21	1120
DE	399	STOCKDALE		D	CH	GC	FL	RES/OC	3	1	47	6		1	12	43	1	1	306	37	14	21	1120
DE	400	HISSEM		D	CH	GC	FL	RES/OC	3	1	47	6		1	1	44	1	1	306	37	14	21	1120
DE	402	RICHARD S BULL		C	MI	SD	SD	RES/OC	3	1	47	7		1	2	44	1	1	306	37	14	24	1240
DE	403	RICHARD M ROWELL		C	MI	SD	SD	RES/OC	3	1	47	7		1	3	44	1	1	306	37	14	24	1240
DE	405	DENNIS		C	MI	SD	SD	RES/OC	3	1	47	7		1	3	44	1	1	306	37	14	24	1240
DE	408	STRAUS		C	MI	SD	SD	RES/OC	3	1	47	7		1	4	44	1	1	306	37	14	24	1240
DE	409	LA PRADE		C	MI	SD	SD	RES/OC	3	1	47	7		1	4	44	1	1	306	37	14	24	1240
DE	410	JACK MILLER		C	MI	SD	SD	RES/OC	3	1	47	7		1	4	44	1	1	306	37	14	24	1240
DE	411	STAFFORD		C	MI	SD	SD	RES/OC	3	1	47	7		1	4	44	1	1	306	37	14	24	1240
DE	412	WALTER C WANN		C	MI	SD	SD	RES/OC	3	1	47	7		1	4	44	1	1	306	37	14	24	1240
DE	415	LAWRENCE C TAYLOR		C	MI	SD	SD	RES/OC	3	1	47	7		1	5	44	1	1	306	37	14	24	1240
DE	417	OLIVER MITCHELL		C	MI	SD	SD	RES/OC	3	1	47	7		1	5	44	1	1	306	37	14	24	1240
DE	420	LELAND E THOMAS		C	MI	SD	SD	RES/OC	3	2	47	7		1	6	44	1	1	306	37	14	24	1240
DE	423	DUFILHO		C	MI	SD	SD	RES/OC	3	1	47	7		1	7	44	1	1	306	37	14	24	1240
DE	438	CORBESIER		C	MI	SD	SD	RES/OC	3	1	47	7		1	3	44	1	1	306	37	14	24	1240
DE	439	CONKLIN		C	MI	SD	SD	RES/OC	3	1	47	7		1	4	44	1	1	306	37	14	24	1240
DE	443	KENDALL C CAMPBELL		C	MI	SD	SD	RES/OC	3	1	47	7		1	7	44	1	1	306	37	14	24	1240
DE	450	JOSEPH E CONNOLLY		C	CH	GC	FL	RES/OC	3	1	47	6		1	2	45	1	1	306	37	14	24	1240
DE	533	HOWARD F CLARK		C	MI	SD	SD	RES/OC	3	1	47	7		1	6	44	1	1	306	37	14	24	1240
DE	536	BIVIN		C	MI	SD	SD	RES/OC	3	1	47	7		1	12	44	1	1	306	37	14	24	1240
DE	575	AHRENS		A	CH	GC	FL	RES/OC	3	1	47	6		1	2	44	1	1	306	37	14	24	1210
DE	579	RILEY		H	MI	SD	SD	RES/OC	3	1	47	7		1	3	44	1	1	306	37	14	24	1320
DE	580	LESLIE L B KNOX		H	MI	SD	SD	RES/OC	3	1	47	7		1	3	44	1	1	306	37	14	24	1320
DE	581	MCNULTY		H	MI	SD	SD	RES/OC	3	1	47	7		1	3	44	1	1	306	37	14	24	1320
DE	582	METIVIER		H	MI	SD	SD	RES/OC	3	1	47	7		1	4	44	1	1	306	37	14	24	1320
DE	584	CHARLES J KIMMEL		H	MI	SD	SD	RES/OC	3	1	47	7		1	4	44	1	1	306	37	14	24	1320
DE	586	LOUGH		H	MI	SD	SD	RES/OC	3	1	47	7		1	5	44	1	1	306	37	14	24	1320
DE	588	PEIFFER		H	MI	SD	SD	RES/OC	3	1	47	7		1	6	44	1	1	306	37	14	24	1320
DE	589	TINSMAN		H	MI	SD	SD	RES/OC	3	1	47	7		1	6	44	1	1	306	37	14	24	1320
DE	633	FOREMAN		A	CH	GC	FL	RES/OC	3	1	47	6		1	10	43	1	1	306	37	14	24	1210
DE	638	WILLMARTH		A	CH	GC	FL	RES/OC	3	1	47	6		1	3	44	1	1	306	37	14	24	1210
DE	639	GENDREAU		A	LB	SD	SD	RES/OC	3	11	47	7		1	3	44	1	1	306	37	14	24	1210
DE	640	FIEBERLING		A	LB	SD	SD	RES/OC	3	11	47	7		1	4	44	1	1	306	37	14	24	1210
DE	641	WILLIAM C COLE		A	LB	SD	SD	RES/OC	3	11	47	7		1	5	44	1	1	306	37	14	24	1210
DE	642	PAUL G BAKER		A	LB	SD	SD	RES/OC	3	12	46	7		1	5	44	1	1	306	37	14	24	1210
DE	643	DAMCN M CUMMINGS		A	LB	SD	SD	RES/OC	3	12	46	7		1	6	44	1	1	306	37	14	24	1210
DE	665	JENKS		A	CH	CH	FL	RES/OC	3	1	47	6		1	11	43	1	1	306	37	14	24	1210
DE	666	DURIK		A	PA	PA	FL	RES/OC	3	1	47	6		1	2	44	1	1	306	37	14	24	1210
DE	678	HARMON		E	CH	NF	FL	RES/OC	3	12	46	6		1	8	43	1	1	306	37	14	24	1340

* Vessel undergoing Major Alteration/Conversion

	SHIP TYPE	SHIP NO.	SHIP NAME	STRICKEN	CLASS	BASE: HOME YARD	BASE: HOME PORT	BASE: ALTER. BASE	STATUS: VESSEL STATUS	STATUS: CODE	STATUS DATE: MO.	STATUS DATE: YR.	ASSIGNMENT: FLEET OR FRONT.	ASSIGNMENT: DISTR. OR COM.	TYP. PROCUREMENT	ORIGINAL CONSTRUCTION COMPLETION DATE: MO.	ORIGINAL CONSTRUCTION COMPLETION DATE: YR.	ELECTRIC	HULL MAT'L.	LENGTH OVER-ALL	EXTREME BEAM	DRAFT	TRIAL SPEED	LIGHT DISPLACEMENT
	DE	681	GILLETTE		A	P	S	S	D	S	D	RES/OC	3	12	46	7			1	10	43	1	1	306	37	14	24	1210
	DE	683	HENRY R KENYON		A	P	S	S	D	S	D	RES/OC	3	12	46	7			1	11	43	1	1	306	37	14	24	1210
	DE	685	EUGENE E ELMORE		H	M	I	S	D	S	D	RES/OC	3	1	47	7			1	2	44	1	1	306	37	14	24	1320
	DE	701	OSMUS		E	M	I	S	D	S	D	RES/OC	3	1	47	7			1	12	43	1	1	306	37	14	24	1340
	DE	702	EARL V JOHNSON		A	C	H	G	C	F	L	RES/OC	3	1	47	6			1	1	44	1	1	306	37	14	24	1210
	DE	793	HOLTON		A	C	H	G	C	F	L	RES/OC	3	1	47	6			1	2	44	1	1	306	37	14	24	1210
	DE	706	HOLT		H	M	I	S	D	S	D	RES/OC	3	1	47	7			1	5	44	1	1	306	37	14	24	1320
	DE	707	JOSS		H	M	I	S	D	S	D	RES/OC	3	1	47	7			1	6	44	1	1	306	37	14	24	1320
	DE	742	HILBERT		B	C	H	G	C	F	L	RES/OC	3	2	51	6			1	2	44	1	1	306	37	14	21	1120
	DE	743	LAMONS		B	C	H	G	C	F	L	RES/OC	3	2	51	6			1	2	44	1	1	306	37	14	21	1120
	DE	767	OSWALD		B	C	H	G	C	F	L	RES	3	2	51	6			1	6	44	1	1	306	37	14	21	1120
	DE	769	NEAL A SCOTT		B	C	H	G	C	F	L	RES/OC	3	2	51	6			1	7	44	1	1	306	37	14	21	1120
	DE	770	MUIR		B	B	S	N	F	F	L	RES/OC	3	9	47	6			1	8	44	1	1	306	37	14	21	1120
	DE	771	SUTTON		B	B	S	N	F	F	L	RES/OC	3	9	47	6			1	12	44	1	1	306	37	14	21	1120
	DE	790	BORUM		A	P	A	P	A	F	L	RES/OC	3	1	47	6			1	11	43	1	1	306	37	14	24	1210
	DE	795	GUNASON		A	P	S	S	D	S	D	RES/OC	3	11	47	7			1	1	44	1	1	306	37	14	24	1210
	DE	796	MAJOR		A	P	S	S	D	S	D	RES/OC	3	11	47	7			1	2	44	1	1	306	37	14	24	1210
	DE	798	VARIAN		A	C	H	G	C	F	L	RES/OC	3	1	47	6			1	2	44	1	1	306	37	14	24	1210
170	DE	799	SCROGGINS		A	P	A	P	A	F	L	RES/OC	3	1	47	6			1	3	44	1	1	306	37	14	24	1210
	DEC	698	RABY/DE		A	C	H	N	F	F	L	RES/OC	3	6	53	6			1	11	43	1	1	306	37	14	24	1340
	DEC	704	CRONIN/DE		B	C	H	N	F	F	L	RES/OC	3	6	53	6			1	3	44	1	1	306	37	14	24	1260
3	DEC	705	FRYBARGER/DE		B	M	I	S	D	S	D	RES/IC	3	6	54	7			1	4	44	1	1	306	37	14	24	1260
	DER	51	BUCKLEY/DE		A	C	H	G	C	F	L	RES/OC	3	1	47	6			1	4	43	1	1	306	37	16	24	1340
	DER	87	FOGG/DE		A	N	Y	B	S	C	H	RES/OC	3	6	47	6			1	7	43	1	1	306	37	16	24	1340
	DER	153	REUBEN JAMES/DE		A	N	Y	N	F	C	H	RES/OC	3	6	47	6			1	4	43	1	1	306	37	16	24	1340
	DER	221	SPANGENBERG/DE		A	N	Y	N	F	C	H	RES/OC	3	6	47	6			1	4	44	1	1	306	37	16	24	1340
	DER	577	ALEXANDER J LUKE/DE		A	N	Y	N	F	C	H	RES/OC	3	6	47	6			1	2	44	1	1	306	37	16	24	1340
6	DER	578	ROBERT I PAINE/DE		A	N	Y	N	F	C	H	RES/OC	3	6	47	6			1	2	44	1	1	306	37	16	24	1340
	DM	23	ROBERT H SMITH/DD		A	M	I	M	I	S	D	RES/OC	3	12	46	7			1	8	44	1	1	377	41	19	34	2380
	DM	27	ADAMS/DD739		A	M	I	M	I	S	D	RES/OC	3	12	46	7			1	10	44	1	1	377	41	19	34	2380
	DM	28	TOLMAN/DD740		A	M	I	M	I	S	D	RES/OC	3	12	46	7			1	10	44	1	1	377	41	19	34	2380
	DM	29	HENRY A WILEY/DD749		A	M	I	M	I	S	D	RES/OC	3	12	46	7			1	8	44	1	1	377	41	19	34	2380
	DM	32	LINDSEY/DD 771		A	N	F	N	F	C	H	RES/OC	3	1	47	6			1	8	44	1	1	377	41	19	34	2380
5																												
	DMS	20	HAMBLETON/DD455		A	C	H	C	H			RES/IC	3	6	54	6			1	12	41	1	1	348	36	18	35	1790
	DMS	31	MERVINE/DD489		A	M	I	S	D	S	D	RES/OC	3	2	49	7			1	6	42	1	1	348	36	18	35	1790
	DMS	32	QUICK/DD490		A	M	I	S	D	S	D	RES/OC	3	2	49	7			1	7	42	1	1	348	36	18	35	1790
	DMS	33	CARMICK/DD493		A	L	B	L	B	S	D	RES/OC	3	7	53	7			1	12	42	1	1	348	36	18	35	1790
	DMS	35	ENDICOTT/DD495		A	L	B	L	B	S	D	RES/IC	3	1	54	7			1	2	43	1	1	348	36	16	35	1790
	DMS	36	MCCOOK/DD496		A	M	I	S	D	S	D	RES/OC	3	2	49	7			1	3	43	1	1	348	36	18	35	1790
	DMS	37	DAVISON/DD618		A	M	I	S	D	S	D	RES/OC	3	2	49	7			1	9	42	1	1	348	36	18	35	1790
	DMS	38	THOMPSON/DD627		A	L	B	L	B	S	D	RES/OC	3	10	53	7			1	7	43	1	1	348	36	18	35	1790
	DMS	39	COWIE/DD632		A	M	I	M	I	S	D	RES/OC	3	1	47	7			1	8	42	1	1	348	36	18	35	1790
	DMS	40	KNIGHT/DD633		A	M	I	M	I	S	D	RES/OC	3	1	47	7			1	8	42	1	1	348	36	18	35	1790
	DMS	41	DORAN/DD 634		A	M	I	M	I	S	D	RES/OC	3	1	47	7			1	9	42	1	1	348	36	18	35	1790
12	DMS	42	EARLE/DD635		A	M	I	M	I	S	D	RES/OC	3	1	47	7			1	10	42	1	1	348	36	18	35	1790
1	IX	13	HARTFORD		A	C	H					OC/SPC	3	11	49		5		1		58		3					
	LSFF	485	EX LSIL		A	M	I	M	I	C	O	RES/OC	3	3	46	7			1	10	43	6	1	159	24	6	14	250
	LSFF	504	EX LSIL		A	C	H	C	H	F	L	RES/OC	3	3	46	6			1	11	43	6	1	159	24	6	14	250
	LSFF	535	EX LSIL		A	C	H	C	H	F	L	RES/OC	3	3	46	6			1	1	44	6	1	159	24	6	14	250
	LSFF	575	EX LSIL		A	C	H	C	H	F	L	RES/OC	3	3	46	6			1	3	44	6	1	159	24	6	14	250
	LSFF	627	EX LSIL		A	M	I	M	I	C	O	RES/OC	3	3	46	7			1	6	44	6	1	159	24	6	14	250
	LSFF	628	EX LSIL		A	M	I	M	I	C	O	RES/OC	3	3	46	7			1	6	44	6	1	159	24	6	14	250
	LSFF	656	EX LSIL		A	C	H	C	H	F	L	RES/OC	3	3	46	6			1	7	44	6	1	159	24	6	14	250
	LSFF	679	EX LSIL		A	C	H	C	H	F	L	RES/OC	3	6	46	6			1	4	44	6	1	159	24	6	14	250
	LSFF	775	EX LSIL		A	C	H	C	H	F	L	RES/OC	3	3	46	6			1	7	44	6	1	159	24	6	14	250
	LSFF	782	EX LSIL		A	C	H	C	H	F	L	RES/OC	3	3	46	6			1	7	44	6	1	159	24	6	14	250
	LSFF	788	EX LSIL		A	M	I	S	D	C	O	RES/OC	3	3	49	7			1	8	44	6	1	159	24	6	14	250
	LSFF	790	EX LSIL		A	M	I	S	D	C	O	RES/OC	3	3	49	7			1	8	44	6	1	159	24	6	14	250
	LSFF	791	EX LSIL		A	M	I	M	I	C	O	RES/OC	3	3	46	7			1	8	44	6	1	159	24	6	14	250
	LSFF	792	EX LSIL		A	M	I	M	I	C	O	RES/OC	3	3	46	7			1	8	44	6	1	159	24	6	14	250
	LSFF	793	EX LSIL		A	M	I	M	I	C	O	RES/OC	3	3	46	7			1	8	44	6	1	159	24	6	14	250
	LSFF	994	EX LSIL		A	M	I	M	I	C	O	RES/OC	3	3	46	7			1	5	44	6	1	159	24	6	14	250
	LSFF	995	EX LSIL		A	N	F	N	F	F	L	RES/OC	3	3	47	6			1	5	44	6	1	159	24	6	14	250
	LSFF	998	EX LSIL		A	M	I	M	I	C	O	RES/OC	3	3	46	7			1	5	44	6	1	159	24	6	14	250
	LSFF	1080	EX LSIL		A	P	S	P	S	C	O	RES/OC	3	3	46	7			1	8	44	6	1	159	24	6	14	250
	LSFF	1081	EX LSIL		A	M	I	M	I	C	O	RES/OC	3	3	46	7			1	8	44	6	1	159	24	6	14	250
	LSFF	1082	EX LSIL		A	M	I	M	I	C	O	RES/OC	3	3	46	7			1	8	44	6	1	159	24	6	14	250
22	LSFF	1083	EX LSIL		A	P	S	P	S	C	O	RES/OC	3	3	46	7			1	8	44	6	1	159	24	6	14	250

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Ship Type	No.	Name	Stricken	Class	Base: Home Yard	Base: Home Port	Base: Berth Area	Status: Vessel Status	Status: Code	Status Date: Mo.	Status Date: Yr.	Assignment: Fleet Force	Assignment: Distr. or Comm.	Type Procurement	Original Construction Completion Date: Mo.	Original Construction Completion Date: Yr.	Electric	Hull Matl.	Length Over All	Extreme Beam	Draft	Trial Speed	Light Displacement
LSIL	76	EX LSIL/LSIG		A	C	H	CHF	RES/OC	3	6	51	6		1	1	43	6	1	159	24	6	14	210
LSIL	543	EX LSIL/LSIG		B			FL	RES/OS	3	2	51	6		1	1	46	6	1	159	24	6	14	210
LSIL	544	EX LSIL/LSIG		B				RES/OS	3	7	51		4	1	1	46	6	1	159	24	6	14	210
LSIL	638	EX LSIL/LSIG/LSIM		B	CH	MF	FL	RES/OC	3	11	53	6		1	6	46	6	1	159	24	6	14	210
LSIL	652	EX AMCU 15		B	M	I	BR	RES/OC	3	3	46	7		1	7	46	6	1	159	24	6	14	210
LSIL	655			B	M	IM	ICO	RES/OC	3	3	46	7		1	7	46	6	1	159	24	6	14	210
LSIL	691			B	M	IM	ICO	RES/OC	3	3	46	7		1	6	46	6	1	159	24	6	14	210
LSIL	693			B	M	IM	ICO	RES/OC	3	3	46	7		1	6	46	6	1	159	24	6	14	210
LSIL	695			B	M	IM	ICO	RES/OC	3	3	46	7		1	6	46	6	1	159	24	6	14	210
LSIL	696			B	M	IM	ICO	RES/OC	3	3	46	7		1	6	46	6	1	159	24	6	14	210
LSIL	700			B	M	IM	ICO	RES/OC	3	3	46	7		1	6	46	6	1	159	24	6	14	210
LSIL	774			B	M	IM	ICO	RES/OC	3	3	46	7		1	7	46	6	1	159	24	6	14	210
LSIL	777	EX AMCU 23		B	M	I	BR	RES/OC	3	3	46	7		1	8	46	6	1	159	24	6	14	210
LSIL	778			B	M	IM	ICO	RES/OC	3	3	46	7		1	8	46	6	1	159	24	6	14	210
LSIL	799			B	BS	BV	FL	RES/OC	3	11	53	6		1	8	46	6	1	159	24	6	14	210
LSIL	867			B	NF	BH	FL	RES/OC	3	10	53	6		1	10	46	6	1	159	24	6	14	210
LSIL	873			B	M	IM	ICO	RES/OC	3	3	46	7		1	10	46	6	1	159	24	6	14	210
LSIL	882	EX AMCU 40		B	CH		FL	RES/OC	3	3	46	6		1	10	46	6	1	159	24	6	14	210
LSIL	883	EX AMCU 27		B	CH		FL	RES/OC	3	3	46	6		1	10	46	6	1	159	24	6	14	210
LSIL	966	EX AMCU 31		B	CH		FL	RES/OC	3	3	46	6		1	4	46	6	1	159	24	6	14	210
LSIL	969	EX AMCU 32		B	CH		FL	RES/OC	3	3	46	6		1	4	46	6	1	159	24	6	14	210
LSIL	985			B	CH	CHF	FL	RES/OC	3	3	46	6		1	5	46	6	1	159	24	6	14	210
LSIL	989			B	M	ITC	CO	RES/OC	3	7	49	7		1	5	46	6	1	159	24	6	14	210
LSIL	996			B	M	IM	ICO	RES/OC	3	3	46	7		1	5	46	6	1	159	24	6	14	210
LSIL	1000			B	CH	CHF	FL	RES/OC	3	3	46	6		1	6	46	6	1	159	24	6	14	210
LSIL	1001	EX AMCU 36		B	NF		FL	RES/OC	3	3	47	6		1	6	46	6	1	159	24	6	14	210
LSIL	1053			B			NF	RES/OS	3	3	50	6		1	3	46	6	1	159	24	6	14	210
LSIL	1071			B	CH	NO	FL	RES/OC	3	11	53	6		1	6	46	6	1	159	24	6	14	210
LSIL	1097			B	NF	BH	FL	RES/OC	3	10	53	6		1	10	46	6	1	159	24	6	14	210
LSM	19			A	PS	PS	CO	RES/OC	3	3	46	7		1	6	44	1	1	204	35	10	13	570
LSM	30			A	MI	MI	CO	RES/OC	3	3	46	7		1	7	44	1	1	204	35	10	13	570
LSM	37			A	MI	MI	SD	RES/OC	3	9	46	7		1	7	44	1	1	204	35	10	13	570
LSM	45			A	CH	CHF	FL	RES/OC	3	6	46	6		1	7	44	1	1	204	35	10	13	570
LSM	54			A	PS	PS	CO	RES/OC	3	3	46	7		1	8	44	1	1	204	35	10	13	570
LSM	57			A	CH	CH	CO	RES/OC	3	3	46	7		1	8	44	1	1	204	35	10	13	570
LSM	84			A	PS	PS	CO	RES/OC	3	3	46	7		1	10	44	1	1	204	35	10	13	570
LSM	96			A	MI	MI	CO	RES/OC	3	3	46	7		1	10	44	1	1	204	35	10	13	570
LSM	99			A	PS	PS	CO	RES/OC	3	3	46	7		1	11	44	1	1	204	35	10	13	570
LSM	101			A	CH	CHF	FL	RES/OC	3	10	46	6		1	11	44	1	1	204	35	10	13	570
LSM	102			A	CH	CHF	FL	RES/OC	3	6	46	6		1	11	44	1	1	204	35	10	13	570
LSM	104			A	NF	NF	FL	RES/OC	3	8	46	6		1	11	44	1	1	204	35	10	13	570
LSM	105			A	CH	CHF	FL	RES/OC	3	3	46	6		1	11	44	1	1	204	35	10	13	570
LSM	106			A	CH	CHF	FL	RES/OC	3	6	46	6		1	11	44	1	1	204	35	10	13	570
LSM	107			A	PS	PS	CO	RES/OC	3	3	46	7		1	11	44	1	1	204	35	10	13	570
LSM	108			A	NF	NF	FL	RES/OC	3	8	46	6		1	11	44	1	1	204	35	10	13	570
LSM	109			A	NF	NF	FL	RES/OC	3	8	46	6		1	11	44	1	1	204	35	10	13	570
LSM	111			A	PS	PS	CO	RES/OC	3	3	46	7		1	11	44	1	1	204	35	10	13	570
LSM	116			A	PS	PS	CO	RES/OC	3	3	46	7		1	12	44	1	1	204	35	10	13	570
LSM	118			A	MI	MI	CO	RES/OC	3	3	46	7		1	12	44	1	1	204	35	10	13	570
LSM	119			A	PS	PS	CO	RES/OC	3	3	46	7		1	12	44	1	1	204	35	10	13	570
LSM	120			A	PS	PS	CO	RES/OC	3	3	46	7		1	12	44	1	1	204	35	10	13	570
LSM	121			A	PS	PS	CO	RES/OC	3	3	46	7		1	12	44	1	1	204	35	10	13	570
LSM	160			A	CH	CHF	FL	RES/OC	3	7	46	6		1	8	44	1	1	204	35	10	13	570
LSM	167			A	MI	MI	CO	RES/OC	3	3	46	7		1	8	44	1	1	204	35	10	13	570
LSM	168			A	MI	MI	CO	RES/OC	3	3	46	7		1	9	44	1	1	204	35	10	13	570
LSM	200			A	CH	CHF	FL	RES/OC	3	3	46	6		1	12	44	1	1	204	35	10	13	570
LSM	204			A	MI	MI	CO	RES/OC	3	3	46	7		1	5	44	1	1	204	35	10	13	570
LSM	212			A	MI	MI	CO	RES/OC	3	3	46	7		1	7	44	1	1	204	35	10	13	570
LSM	227			A	CH	CHF	FL	RES/OC	3	3	46	6		1	10	44	1	1	204	35	10	13	570
LSM	229			A	CH	CHF	FL	RES/OC	3	3	46	6		1	10	44	1	1	204	35	10	13	570
LSM	231			A	CH	CHF	FL	RES/OC	3	3	46	6		1	10	44	1	1	204	35	10	13	570
LSM	232			A	CH	CHF	FL	RES/OC	3	3	46	6		1	11	44	1	1	204	35	10	13	570
LSM	250			A	MI	SD	SD	RES/OC	3	3	49	7		1	12	44	1	1	204	35	10	13	570
LSM	262			A	MI	MI	CO	RES/OC	3	3	46	7		1	6	44	1	1	204	35	10	13	570
LSM	269			A	MI	MI	CO	RES/OC	3	3	46	7		1	8	44	1	1	204	35	10	13	570
LSM	270			A	MI	MI	CO	RES/OC	3	3	46	7		1	8	44	1	1	204	35	10	13	570
LSM	274			A	MI	MI	CO	RES/OC	3	3	46	7		1	9	44	1	1	204	35	10	13	570
LSM	276			A	MI	MI	CO	RES/OC	3	3	46	7		1	10	44	1	1	204	35	10	13	570
LSM	288			A	MI	MI	CO	RES/OC	3	3	46	7		1	1	45	1	1	204	35	10	13	570
LSM	289			A	PS	PS	CO	RES/OC	3	3	46	7		1	1	45	1	1	204	35	10	13	570
LSM	291			A	PS	PS	CO	RES/OC	3	3	46	7		1	1	45	1	1	204	35	10	13	570
LSM	296			A	MI	MI	CO	RES/OC	3	3	46	7		1	12	44	1	1	204	35	10	13	570
LSM	298			A	PS	PS	CO	RES/OC	3	3	46	7		1	12	44	1	1	204	35	10	13	570
LSM	299			A	PS	PS	CO	RES/OC	3	3	46	7		1	12	44	1	1	204	35	10	13	570
LSM	300			A	CH	CHF	FL	RES/OC	3	3	46	6		1	1	45	1	1	204	35	10	13	570
LSM	304			A	CH	CHF	FL	RES/OC	3	3	46	6		1	1	45	1	1	204	35	10	13	570
LSM	305			A	CH	CHF	FL	RES/OC	3	3	46	6		1	1	45	1	1	204	35	10	13	570
LSM	306			A	CH	CHF	FL	RES/OC	3	3	46	6		1	1	45	1	1	204	35	10	13	570
LSM	309			A	CH	CHF	FL	RES/OC	3	3	46	6		1	1	45	1	1	204	35	10	13	570
LSM	313			A	MI	MI	CO	RES/OC	3	3	46	7		1	6	44	1	1	204	35	10	13	570
LSM	315			A	MI	MI	CO	RES/OC	3	3	46	7		1	7	44	1	1	204	35	10	13	570
LSM	319			A	MI	MI	CO	RES/OC	3	3	46	7		1	8	44	1	1	204	35	10	13	570
LSM	320			A	MI	MI	CO	RES/OC	3	3	46	7		1	8	44	1	1	204	35	10	13	570
LSM	324			A	CH	CHF	FL	RES/OC	3	3	46	6		1	9	44	1	1	204	35	10	13	570
LSM	329			A	MI	MI	CO	RES/OC	3	3	46	7		1	10	44	1	1	204	35	10	13	570

LIST OF NAVAL VESSELS RESERVE

SHIP TYPE	SHIP NO.	SHIP NAME	STRICKEN	CLASS	BASE HOME PORT	BASE HOME PORT	BASE BERTH AREA	STATUS VESSEL STATUS	STATUS CODE	STATUS DATE MO.	STATUS DATE YR.	ASSIGNMENT FLEET OR FRONT. DISTR. OR COMM.	TYPE PROCUREMENT	ORIGINAL CONSTRUCTION COMPLETION DATE MO.	ORIGINAL CONSTRUCTION COMPLETION DATE YR.	ELECTRIC	HULL MATL.	LENGTH OVER ALL	EXTREME BEAM	DRAFT	TRIAL SPEED	LIGHT DISPLACEMENT
LSM	330			A	CH	CH	FL	RES/OC	3	6	46	6	1	1	44	1	1	204	35	10	13	570
LSM	331			A	MI	MI	CO	RES/OC	3	3	46	7	1	1	44	1	1	204	35	10	13	570
LSM	332			A	MI	PH	SD	RES/OC	3	10	46	7	1	1	44	1	1	204	35	10	13	570
LSM	341			A	MI	TC	CO	RES/OC	3	7	49	7	1	2	45	1	1	204	35	10	13	570
LSM	343			A	MI	MI	CO	RES/OC	3	6	46	7	1	2	45	1	1	204	35	10	13	570
LSM	354			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	44	1	1	204	35	10	13	570
LSM	357			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	44	1	1	204	35	10	13	570
LSM	358			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	44	1	1	204	35	10	13	570
LSM	359			A	MI	SD	SD	RES/OC	3	3	49	7	1	1	44	1	1	204	35	10	13	570
LSM	360			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	362			A	LB	SD	CO	RES/OC	3	7	53	7	1	1	45	1	1	204	35	10	13	570
LSM	364			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	365			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	366			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	367			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	369			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	370			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	371			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	372			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	373			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	389			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	394			A	CH	CH	FL	RES/OC	3	3	46	6	1	3	45	1	1	204	35	10	13	570
LSM	395			A	CH	CH	FL	RES/OC	3	3	46	6	1	3	45	1	1	204	35	10	13	570
LSM	396			A	CH	CH	FL	RES/OC	3	3	46	6	1	3	45	1	1	204	35	10	13	570
LSM	413			A	CH	GC	FL	RES/OC	3	3	46	6	1	8	45	1	1	204	35	10	13	570
LSM	415			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	44	1	1	204	35	10	13	570
LSM	416			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	44	1	1	204	35	10	13	570
LSM	418			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	44	1	1	204	35	10	13	570
LSM	421			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	44	1	1	204	35	10	13	570
LSM	424			A	MI	MI	SD	RES/OC	3	10	46	7	1	1	45	1	1	204	35	10	13	570
LSM	441			A	MI	SD	SD	RES/OC	3	5	49	7	1	4	45	1	1	204	35	10	13	570
LSM	444			A	MI	TC	SD	RES/OC	3	4	49	7	1	5	45	1	1	204	35	10	13	570
LSM	469			A	MI	MI	CO	RES/OC	3	3	46	7	1	3	45	1	1	204	35	10	13	570
LSM	472			A	PS	PS	CO	RES/OC	3	3	46	7	1	3	45	1	1	204	35	10	13	570
LSM	473			A	PS	PS	CO	RES/OC	3	3	46	7	1	3	45	1	1	204	35	10	13	570
LSM	474			A	MI	MI	CO	RES/OC	3	3	46	7	1	3	45	1	1	204	35	10	13	570
LSM	476			A			FL	RES/OS	3	9	53	6	1	3	45	1	1	204	35	10	13	570
LSM	477			A	PS	PS	CO	RES/OC	3	3	46	7	1	3	45	1	1	204	35	10	13	570
LSM	479			A	CH	CH	FL	RES/OC	3	3	46	6	1	3	45	1	1	204	35	10	13	570
LSM	480			A	CH	CH	FL	RES/OC	3	3	46	6	1	4	45	1	1	204	35	10	13	570
LSM	483			A	CH	CH	FL	RES/OC	3	3	46	6	1	4	45	1	1	204	35	10	13	570
LSM	488			A	CH	CH	FL	RES/OC	3	3	46	6	1	4	45	1	1	204	35	10	13	570
LSM	491			A	CH	CH	FL	RES/OC	3	3	46	6	1	4	45	1	1	204	35	10	13	570
LSM	494			A	CH	CH	FL	RES/OC	3	3	46	6	1	5	45	1	1	204	35	10	13	570
LSM	495			A	CH	CH	FL	RES/OC	3	3	46	6	1	5	45	1	1	204	35	10	13	570
LSM	496			A	CH	CH	FL	RES/OC	3	3	46	6	1	5	45	1	1	204	35	10	13	570
LSM	497			A	CH	CH	FL	RES/OC	3	3	46	6	1	5	45	1	1	204	35	10	13	570
LSM	498			A	CH	CH	FL	RES/OC	3	3	46	6	1	5	45	1	1	204	35	10	13	570
LSM	499			A	CH	CH	FL	RES/OC	3	3	46	6	1	5	45	1	1	204	35	10	13	570
LSM	537			A	NF	NF	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	538			A	NF	NF	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	539			A	NF	NF	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	540			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	541			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	542			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	543			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	45	1	1	204	35	10	13	570
LSM	544			A	CH	CH	FL	RES/OC	3	3	46	6	1	1	46	1	1	204	35	10	13	570
LSM	545			A	NF	NF	FL	RES/OC	3	3	46	6	1	1	46	1	1	204	35	10	13	570
LSM	548			A	NF	NF	FL	RES/OC	3	3	46	6	1	2	46	1	1	204	35	10	13	570
LSM	553			A	CH	GC	FL	RES/OC	3	3	46	6	1	9	45	1	1	204	35	10	13	570
LSM	554			A	CH	GC	FL	RES/OC	3	3	46	6	1	9	45	1	1	204	35	10	13	570
LSM	555			A	CH	GC	FL	RES/OC	3	3	46	6	1	9	45	1	1	204	35	10	13	570
LSM	556			A	NF	NF	FL	RES/OC	3	3	46	6	1	10	45	1	1	204	35	10	13	570
LSM	557			A	NF	NF	FL	RES/OC	3	3	46	6	1	10	45	1	1	204	35	10	13	570
LSM	558			A	NF	NF	FL	RES/OC	3	3	46	6	1	11	45	1	1	204	35	10	13	570
LSMR	401	EX LSM		A	MI	SD	CO	RES/IC	3	6	54	7	1	4	45	1	1	204	35	10	13	850
LSMR	402	EX LSM		A	MI	SD	SD	RES	3	12	47	7	1	4	45	1	1	204	35	10	13	850
LSMR	404	EX LSM		A	MI	SD	CO	RES/IC	3	3	54	7	1	4	45	1	1	204	35	10	13	850
LSMR	406	EX LSM		A	MI	SD	SD	RES/OC	3	1	47	7	1	5	45	1	1	204	35	10	13	850
LSMR	407	EX LSM		A	MI	SD	SD	RES/OC	3	1	47	7	1	5	45	1	1	204	35	10	13	850
LSMR	408	EX LSM		A	MI	SD	SD	RES/OC	3	12	47	7	1	5	45	1	1	204	35	10	13	850
LSMR	410	EX LSM		A	MI	SD	SD	RES/OC	3	1	47	7	1	5	45	1	1	204	35	10	13	850
LSMR	411	EX LSM		A	NF		FL	RES/IC	3	3	54	6	1	5	45	1	1	204	35	10	13	850
LSMR	501	EX LSM		B	MI		CO	RES/OC	3	3	46	7	1	5	45	1	1	206	35	10	13	850
LSMR	502	EX LSM		B	MI		CO	RES/OC	3	3	46	7	1	5	45	1	1	206	35	10	13	850
LSMR	503	EX LSM		B	MI		CO	RES/OC	3	3	46	7	1	6	45	1	1	206	35	10	13	850
LSMR	504	EX LSM		B	MI		CO	RES/OC	3	3	46	7	1	6	45	1	1	206	35	10	13	850
LSMR	505	EX LSM		B	MI		CO	RES/OC	3	3	46	7	1	6	45	1	1	206	35	10	13	850
LSMR	506	EX LSM		B	MI		CO	RES/OC	3	3	46	7	1	6	45	1	1	206	35	10	13	850
LSMR	507	EX LSM		B	LB	SD	SD	RES/OC	3	1	47	7	1	6	45	1	1	206	35	10	13	850
LSMR	508	EX LSM		B	LB	SD	SD	RES/OC	3	1	47	7	1	6	45	1	1	206	35	10	13	850
LSMR	509	EX LSM		B	LB	SD	SD	RES/OC	3	1	47	7	1	6	45	1	1	206	35	10	13	850
LSMR	510	EX LSM		B	LB	SD	SD	RES/OC	3	1	47	7	1	6	45	1	1	206	35	10	13	850
LSMR	511	EX LSM		B	NF		FL	RES/OC	3	1	47	6	1	6	45	1	1	206	35	10	13	850
LSMR	513	EX LSM		B	NF		FL	RES/OC	3	12	47	6	1	7	45	1	1	206	35	10	13	850

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~~CONFIDENTIAL~~

(WHEN FILLED IN)

NAVAL VESSEL REGISTER

LIST OF NAVAL VESSELS RESERVE

Ship Type	No.	Name	Stricken	Class	Base: Home Yard	Home Port	Berth Area	Status: Vessel Status	Code	Status Date Mo.	Status Date Yr.	Assignment: Fleet or Front.	Distr. or Com.	Type Procurement	Original Construction Completion Date Mo.	Original Construction Completion Date Yr.	Electric	Hull Matl.	Length Over-All	Extreme Beam	Draft	Trial Speed	Light Displacement
LSMR	514	EX LSM		B	NF		FL	RES/IC	3	3	54	6		1	7	45	1	1	206	35	10	13	850
LSMR	516	EX LSM		B	NF		FL	RES/OC	3	12	47	6		1	7	45	1	1	206	35	10	13	850
LSMR	518	EX LSM		B	NF		FL	RES/OC	3	1	47	6		1	7	45	1	1	206	35	10	13	850
LSMR	519	EX LSM		B	CH		FL	RES/OC	3	3	46	6		1	7	45	1	1	206	35	10	13	850
LSMR	521	EX LSM		B	CH		FL	RES/OC	3	3	46	6		1	7	45	1	1	206	35	10	13	850
LSMR	523	EX LSM		B	CH		FL	RES/OC	3	3	46	6		1	8	45	1	1	206	35	10	13	850
LSMR	524	EX LSM		B	CH		FL	RES/OC	3	3	46	6		1	8	45	1	1	206	35	10	13	850
LSMR	526	EX LSM		B	CH		FL	RES/OC	3	3	46	6		1	8	45	1	1	206	35	10	13	850
LSMR	528	EX LSM		B	CH		FL	RES/OC	3	3	46	6		1	8	45	1	1	206	35	10	13	850
LSMR	529	EX LSM		B	CH		FL	RES/OC	3	3	46	6		1	9	45	1	1	206	35	10	13	850
LSMR	530	EX LSM		B	CH		FL	RES/OC	3	3	46	6		1	9	45	1	1	206	35	10	13	850
LSMR	531	EX LSM		B	CH		FL	RES/OC	3	3	46	6		1	9	45	1	1	206	35	10	13	850
LSMR	532	EX LSM		B	CH		FL	RES/OC	3	3	46	6		1	9	45	1	1	206	35	10	13	850
LSMR	533	EX LSM		B	CHCH		FL	RES/OC	3	3	46	6		1	10	45	1	1	206	35	10	13	850
LSMR	534	EX LSM		B	CHCH		FL	RES/OC	3	3	46	6		1	10	45	1	1	206	35	10	13	850
LSMR	535	EX LSM		B	CHCH		FL	RES/OC	3	3	46	6		1	10	45	1	1	206	35	10	13	850
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LST	17			A			BR	RES/DC	3	11	50	7		1	4	43	5	1	328	50	14	12	1780
LST	31			A			TA	RES/DC	3	11	50	7		1	7	43	5	1	328	50	14	12	1780
LST	57			A			TA	RES/DC	3	11	50	7		1	12	43	5	1	328	50	14	12	1780
LST	60			A	CH	GC	FL	RES/OC	3	3	46	6		1	1	44	5	1	328	50	14	12	1780
LST	218			A			BR	RES/DC	3	11	50	7		1	8	43	5	1	328	50	14	12	1780
LST	227			A			BR	RES/DC	3	11	50	7		1	10	43	5	1	328	50	14	12	1780
LST	263			A	CH	GC	FL	RES/OC	3	3	46	6		1	6	43	5	1	328	50	14	12	1780
LST	266			A	CH	GC	FL	RES/OC	3	3	46	6		1	7	43	5	1	328	50	14	12	1780
LST	288			A			BR	RES/DC	3	11	50	7		1	12	43	5	1	328	50	14	12	1780
LST	356			A	CH	GC	FL	RES/OC	3	3	46	6		1	1	43	5	1	328	50	14	12	1780
LST	389			A	CH	GC	FL	RES/OC	3	3	46	6		1	11	42	5	1	328	50	14	12	1780
LST	391			A	NF	SD	FL	RES/IC	3	3	54	6		1	12	42	5	1	328	50	14	12	1780
LST	482	EXMC 1002/LSTH		A			TA	RES/DC	3	11	50	7		1	3	43	5	1	328	50	14	12	1780
LST	483	EX MC 1003		A			BR	RES/DC	3	11	50	7		1	5	43	5	1	328	50	14	12	1780
LST	504			B			TA	RES/DC	3	11	50	7		1	12	43	5	1	328	50	14	12	1780
LST	510			B	CH	GC	FL	RES/OC	3	3	46	6		1	1	44	5	1	328	50	14	12	1780
LST	512			B			FL	RES/OC	3	12	49	6		1	12	43	5	1	328	50	14	12	1780
LST	525			B	NF	NF	FL	RES/IC	3	4	54	6		1	1	44	5	1	328	50	14	12	1780
LST	528			B	NF	NF	FL	RES/IC	3	3	54	6		1	2	44	5	1	328	50	14	12	1780
LST	583			C	PS	PS	CO	RES/OC	3	3	46	7		1	7	44	2	1	328	50	14	12	1780
LST	685			C			FL	RES/OC	3	8	49	6		1	3	44	5	1	328	50	14	12	1780
LST	689			C	PS	PS	CO	RES/OC	3	3	46	7		1	4	44	5	1	328	50	14	12	1780
LST	731	EX LST/LSTH		C			FL	RES/OC	3	1	50	6		1	3	44	5	1	328	50	14	12	1780
LST	759			C	PS	PS	CO	RES/OC	3	3	46	7		1	8	44	2	1	328	50	14	12	1780
LST	761			C	PS	PS	CO	RES/OC	3	3	46	7		1	8	44	2	1	328	50	14	12	1780
LST	784			C	PS	PS	CO	RES/OC	3	3	46	7		1	8	44	2	1	328	50	14	12	1780
LST	786			C	PS	PS	CO	RES/OC	3	3	46	7		1	8	44	2	1	328	50	14	12	1780
LST	794			C	PS	PS	CO	RES/OC	3	3	46	7		1	10	44	5	1	328	50	14	12	1780
LST	821			C	PS	PS	CO	RES/OC	3	3	46	7		1	11	44	5	1	328	50	14	12	1780
LST	824			C	PS	PS	CO	RES/OC	3	3	46	7		1	11	44	5	1	328	50	14	12	1780
LST	835			C	PS	PS	CO	RES/OC	3	3	46	7		1	11	44	5	1	328	50	14	12	1780
LST	838			C	PS	PS	CO	RES/OC	3	3	46	7		1	11	44	5	1	328	50	14	12	1780
LST	839			C	PS	PS	CO	RES/OC	3	3	46	7		1	11	44	5	1	328	50	14	12	1780
LST	848			C	PS	PS	CO	RES/OC	3	3	46	7		1	1	45	5	1	328	50	14	12	1780
LST	849			C	PS	PS	CO	RES/OC	3	3	46	7		1	1	45	5	1	328	50	14	12	1780
LST	850			C	PS	PS	CO	RES/OC	3	3	46	7		1	11	44	5	1	328	50	14	12	1780
LST	853			C	PS	PS	CO	RES/OC	3	3	46	7		1	11	44	5	1	328	50	14	12	1780
LST	888			C			FL	RES/OC	3	6	49	6		1	11	44	5	1	328	50	14	12	1780
LST	900			C	PS	PS	CO	RES/OC	3	3	46	7		1	12	44	5	1	328	50	14	12	1780
LST	903			C	PS	PS	CO	RES/OC	3	3	46	7		1	1	45	5	1	328	50	14	12	1780
LST	904			C	PS	PS	CO	RES/OC	3	3	46	7		1	1	45	5	1	328	50	14	12	1780
LST	905			C	PS	PS	CO	RES/OC	3	3	46	7		1	1	45	5	1	328	50	14	12	1780
LST	953			C			FL	RES/OC	3	2	50	6		1	11	44	5	1	328	50	14	12	1780
LST	987			C			FL	RES/OC	3	5	50	6		1	4	44	5	1	328	50	14	12	1780
LST	1010			C			SD	RES/OC	3	11	50	7		1	4	44	5	1	328	50	14	12	1780
LST	1038			C			FL	RES/OC	3	6	49	6		1	1	45	5	1	328	50	14	12	1780
LST	1064			C	PS	PS	CO	RES/OC	3	3	46	7		1	3	45	5	1	328	50	14	12	1780
LST	1066			C	PS	PS	CO	RES/OC	3	3	46	7		1	3	45	5	1	328	50	14	12	1780
LST	1067			C	PS	PS	CO	RES/OC	3	3	46	7		1	3	45	5	1	328	50	14	12	1780
LST	1074			C	PS	PS	CO	RES/OC	3	3	46	7		1	4	45	5	1	328	50	14	12	1780
LST	1076			C	PS	PS	CO	RES/OC	3	3	46	7		1	5	45	5	1	328	50	14	12	1780
LST	1086			C			FL	RES/OC	3	1	50	6		1	2	45	5	1	328	50	14	12	1780
LST	1088			C	PS	PS	CO	RES/OC	3	3	46	7		1	3	45	5	1	328	50	14	12	1780
LST	1091			C	PS	PS	CO	RES/OC	3	3	46	7		1	3	45	5	1	328	50	14	12	1780
LST	1128			C	PS	PS	CO	RES/OC	3	3	46	7		1	3	45	2	1	328	50	14	12	1780
LST	1129			C	PS	PS	CO	RES/OC	3	3	46	7		1	3	45	2	1	328	50	14	12	1780
LST	1142			C	PS	PS	CO	RES/OC	3	3	46	7		1	5	45	5	1	328	50	14	12	1780
LST	1150			C	PS	PS	CO	RES/OC	3	3	46	7		1	6	45	5	1	328	50	14	12	1780
LST	1152			C	PS	PS	CO	RES/OC	3	3	46	7		1	6	45	5	1	328	50	14	12	1780
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LSV	1	CATSKILL/CM6/AP 106		CL	B		SD	RES/OC	3	3	46	7		1	6	44	1	1	458	70	20	20	5180
LSV	2	OZARK/EXCM7 AP 107		CC	H		TX	RES/OC	3	3	46	6		1	9	44	1	1	458	70	20	20	5180
LSV	3	OSAGE/EX AN3/AP 108		DC	H		TX	RES/OC	3	3	46	6		1	12	44	1	1	458	60	20	20	4630
LSV	4	SAUGUS/EXAN4/AP 109		DL	B		SD	RES/OC	3	3	46	7		1	2	45	1	1	458	60	20	20	4630
LSV	5	MONITOR/AN1/AP 160		DC	H		TX	RES/IS	3	3	46	6		1	6	44	1	1	458	60	20	20	5040
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(WHEN FILLED IN)

SHIP TYPE	SHIP NO.	SHIP NAME	STRICKEN	CLASS	BASE HOME TYPE	BASE HOME PORT	BASE BERTH AREA	STATUS VESSEL STATUS	STATUS CODE	STATUS DATE MO.	STATUS DATE YR.	ASSIGNMENT FLEET OR FORCE	ASSIGNMENT DISTR. OR CORR.	TYPE PROCUREMENT	ORIGINAL CONSTRUCTION COMPLETION DATE MO.	ORIGINAL CONSTRUCTION COMPLETION DATE YR.	ELECTRIC	HULL MAT'L	LENGTH OVER ALL	EXTREME BEAM	DRAFT	TRIAL SPEED	LIGHT DISPLACEMENT
PC	461		B	CH	GC	FL		RES	3	11	51	6		1	3	42	6	1	174	23	10	20	320
PC	465		B	CH	GC	FL		RES/OC	3	1	47	6		1	5	42	6	1	174	23	10	20	320
PC	470		B	PS	PS	CO		RES/OC	3	1	47	7		1	7	42	6	1	174	23	10	20	320
PC	483		B	CH	CH	FL		RES/OC	3	1	47	6		1	3	42	6	1	174	23	10	20	320
PC	484		B	NY	NY	FL		RES/OC	3	1	47	6		1	3	42	6	1	174	23	10	20	320
PC	487		B			NF		RES/OC	3	12	49	6		1	5	42	6	1	174	23	10	20	320
PC	553		A	NY	NY	FL		RES/OC	3	1	47	6		1	10	42	6	1	174	23	10	20	320
PC	560		A	CH	CH	FL		RES/OC	3	1	47	6		1	6	42	6	1	174	23	10	20	320
PC	565		B	CH	GC	FL		RES/OC	3	1	47	6		1	5	42	6	1	174	23	10	20	320
PC	566		B			NF		RES/OC	3	10	49	6		1	6	42	6	1	174	23	10	20	320
PC	567		B	NY	NY	FL		RES/OC	3	1	47	6		1	6	42	6	1	174	23	10	20	320
PC	568		B	CH	GC	FL		RES/OC	3	1	47	6		1	7	42	6	1	174	23	10	20	320
PC	569		B	CH	NP	FL		RES/OC	3	1	47	6		1	5	42	6	1	174	23	10	20	320
PC	571		B	PS	PS	CO		RES/OC	3	1	47	7		1	5	42	6	1	174	23	10	20	320
PC	586		A			NF		RES/OC	3	1	50	6		1	9	42	6	1	174	23	10	20	320
PC	588		A	PS	PS	CO		RES/OC	3	1	47	7		1	6	42	6	1	174	23	10	20	320
PC	592		D			NF		RES/OC	3	1	50	6		1	11	42	6	1	174	23	10	20	320
PC	597		A	CH	CH	FL		RES/OC	3	1	47	6		1	2	43	6	1	174	23	10	20	320
PC	601		B	MI	MI	CO		RES/OC	3	1	47	7		1	8	42	6	1	174	23	10	20	320
PC	602		B	MI	SD	CO		RES/OC	3	1	47	7		1	9	42	6	1	174	23	10	20	320
PC	603		B			NF		RES/OC	3	10	49	6		1	9	42	6	1	174	23	10	20	320
PC	606		A	CH	CH	FL		RES/OC	3	1	47	6		1	8	43	6	1	174	23	10	20	320
PC	617		B	CH	CH	FL		RES	3	6	49	6		1	8	42	6	1	174	23	10	20	320
PC	619		B	CH	GC	FL		RES/OC	3	1	47	6		1	9	42	6	1	174	23	10	20	320
PC	620		A	CH	CH	FL		RES/OC	3	1	47	6		1	12	42	6	1	174	23	10	20	320
PC	776		D			NF		RES/OC	3	10	49	6		1	3	43	6	1	174	23	10	20	320
PC	777		D			NF		RES/OC	3	1	50	6		1	4	43	6	1	174	23	10	20	320
PC	778		D			NF		RES/OC	3	10	49	6		1	4	43	6	1	174	23	10	20	320
PC	779		D			NF		RES/OC	3	10	49	6		1	5	43	6	1	174	23	10	20	320
PC	780		D			BS		RES/OC	3	11	49	6		1	6	43	6	1	174	23	10	20	320
PC	781		D			NF		RES/OC	3	10	49	6		1	7	43	6	1	174	23	10	20	320
PC	784		D			NF		RES/OC	3	10	49	6		1	7	43	6	1	174	23	10	20	320
PC	785		D			NF		RES/OC	3	10	49	6		1	10	43	6	1	174	23	10	20	320
PC	808		D			NF		RES/OC	3	10	49	6		1	3	45	6	1	174	23	10	19	320
PC	817		D			NF		RES/OC	3	10	49	6		1	7	43	6	1	174	23	10	20	320
PC	822		D			NF		RES/OC	3	1	50	6		1	5	44	6	1	174	23	10	19	320
PC	1077		B	NY	NF	FL		RES/OC	3	1	47	6		1	12	42	6	1	174	23	10	20	320
PC	1087		A	PS	GU	CO		RES/OC	3	1	47	7		1	5	44	6	1	174	23	10	20	320
PC	1119		A	CH	CH	FL		RES/OC	3	1	47	6		1	11	42	6	1	174	23	10	20	320
PC	1120		A	PS	PS	CO		RES/OC	3	1	47	7		1	12	42	6	1	174	23	10	20	320
PC	1135		A	PS	PS	CO		RES/OC	3	1	47	7		1	9	43	6	1	174	23	10	20	320
PC	1138		A	PS	PS	CO		RES/OC	3	1	47	7		1	8	43	6	1	174	23	10	20	320
PC	1140		A	CH	CH	FL		RES/OC	3	1	47	6		1	12	43	6	1	174	23	10	20	320
PC	1142		A	PH	SD	CO		RES/OC	3	1	47	7		1	3	44	6	1	74	23	10	20	320
PC	1149		A	PS	GU	CO		RES/OC	3	1	47	7		1	6	44	6	1	174	23	10	20	320
PC	1173		A	CH	CH	FL		RES/OC	3	1	47	6		1	10	43	6	1	174	23	10	20	320
PC	1174		A	CH	CH	FL		RES/OC	3	1	47	6		1	10	43	6	1	174	23	10	20	320
PC	1175		A	PS	PS	CO		RES/OC	3	1	47	7		1	11	43	6	1	174	23	10	20	320
PC	1176		B	CH	GC	FL		RES/OC	3	1	47	6		1	10	43	6	1	174	23	10	20	320
PC	1179		B	PS	PS	CO		RES/OC	3	1	47	7		1	12	43	6	1	174	23	10	20	320
PC	1181		D			NF		RES/OC	3	2	50	6		1	9	43	6	1	174	23	10	20	320
PC	1186		D			BS		RES/OC	3	11	49	6		1	6	44	6	1	174	23	10	19	320
PC	1191		D			NF		RES/OC	3	2	50	6		1	10	42	6	1	174	23	10	20	320
PC	1193		D			BS		RES	3	3	50	6		1	1	43	6	1	174	23	10	20	320
PC	1196		D			NF		RES/OC	3	12	49	6		1	4	43	6	1	174	23	10	20	320
PC	1198		D			BS		RES/OC	3	12	49	6		1	4	43	6	1	174	23	10	20	320
PC	1201		D			BS		RES/OC	3	1	50	6		1	6	43	6	1	174	23	10	20	320
PC	1209		D			BS		RES/OC	3	1	50	6		1	4	44	6	1	174	23	10	19	320
PC	1212		D			NF		RES/OC	3	2	50	6		1	9	43	6	1	174	23	10	20	320
PC	1213		D			NF		RES/OC	3	10	49	6		1	10	43	6	1	174	23	10	20	320
PC	1216		D			NF		RES/OC	3	10	49	6		1	12	43	6	1	174	23	10	20	320
PC	1225		A	NY	NY	FL		RES/OC	3	1	47	6		1	12	42	6	1	174	23	10	20	320
PC	1228		A	CH	CH	FL		RES/OC	3	1	47	6		1	4	43	6	1	174	23	10	20	320
PC	1229		A	CH	CH	FL		RES/OC	3	1	47	6		1	5	43	6	1	174	23	10	20	320
PC	1237		D			NF		RES/OC	3	10	49	6		1	7	43	6	1	174	23	10	20	320
PC	1240		D			NF		RES/OC	3	10	49	6		1	10	43	6	1	174	23	10	20	320
PC	1242		A	PS	PS	CO		RES/OC	3	1	47	7		1	6	43	6	1	174	23	10	20	320
PC	1246		A	CH	CH	FL		RES/OC	3	1	47	6		1	11	43	6	1	174	23	10	20	320
PC	1252		B	NY	NY	FL		RES/OC	3	1	47	6		1	3	43	6	1	174	23	10	20	320
PC	1547		A	CH	GC	FL		RES/OC	3	1	47	6		1	7	44	6	1	174	23	10	20	320
PC	1569		A	PS	PS	CO		RES/OC	3	1	47	7		1	2	45	6	1	174	23	10	20	320
PC	1590	EX AM 86	E	PH	PH	CO		RES/IC	3	3	54	7		1	9	42	6	1	174	23	10	17	320
PCC	466	EX PC	B	PS	PS	CO		RES/OC	3	1	47	7		1	6	42	6	1	174	23	10	22	320
PCC	589	EX PC	A	PS	PS	CO		RES/OC	3	1	47	7		1	7	42	6	1	174	23	10	22	320
PCC	1079	EX PC	B	PS	PS	CO		RES/OC	3	1	47	7		1	3	43	6	1	174	23	10	22	320
PCC	1081	EX PC	B	PS	PS	CO		RES/OC	3	1	47	7		1	4	43	6	1	174	23	10	22	320
PCC	1136	EX PC	A	PS	PS	CO		RES/OC	3	1	47	7		1	10	43	6	1	174	23	10	22	320
PCC	1137	EX PC	A	PS	PS	CO		RES/OC	3	1	47	7		1	10	43	6	1	174	23	10	22	320
PCC	1169	EX PC	A	LB	LB	CO		RES/OC	3	11	49	7		1	1	44	6	1	174	23	10	22	320
PCC	1177	EX PC	B	PS	PS	CO		RES/OC	3	1	47	7		1	11	43	6	1	174	23	10	22	320
PCC	1178	EX PC	B	PS	PS	CO		RES/OC	3	1	47	7		1	12	43	6	1	174	23	10	22	320
PCC	1180	EX PC	B	PS	PS	CO		RES/OC	3	1	47	7		1	1	44	6	1	174	23	10	22	320
PCC	1230	EX PC	A	PS	PS	CO		RES/OC	3	1	47	7		1	6	43	6	1	174	23	10	22	320
PCC	1231	EX PC	B	PS	PS	CO		RES/OC	3	1	47	7		1	7	43	6	1	174	23	10	22	320
PCC	1244	EX PC	A	PH	SD	CO		RES/OC	3	7	49	7		1	9	43	6	1	174	23	10	22	320

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	Ship: Type	No.	Name	Stricken	Class	Base: Home Yard	Home Port	Berth Area	Status: Vessel Status	Code	Status Date Mo.	Yr.	Assignment: Fleet or Force	Berth or Comm.			Type Procurement	Original Construction Completion Date Mo.	Yr.	Electric	Hull Matl.	Length Over All	Extreme Beam	Draft	Trial Speed	Light Displacement
	PCC	1251	EX PC		B	P	S	P	S C O	RES/OC	3	1	4	7			1	2	4	3	6	1 1 7 4	23	10	22	320
	PCC	1260	EX PC		B	P	S	P	S C O	RES/OC	3	1	4	7			1	4	4	3	6	1 1 7 4	23	10	22	320
15																										
	PCEC	882	EX PCE/PC		A	M	I	S	D S T	RES/OC	3	8	5	3	7		1	2	4	5	1	1 1 8 5	33	10	20	630
	PCEC	886	EX PCE/PC		A	M	I	S	D S T	RES/OC	3	8	5	3	7		1	5	4	5	1	1 1 8 5	33	10	16	630
	PCEC	896	EX PCE/PC		A	M	I	S	D S T	RES/OC	3	8	5	3	7		1	1 1 4	4	1	1	1 8 5	33	10	20	630
3																										
	PCS	1376	EX PC		A				F L	RES/OC	3	1 2	4	9	6		1	7	4	3	6	7 1 3 6	25	9	14	260
	PCS	1378	EX PC		A	P	T	P	M F L	RES/OC	3	3	5	4	6		1	2	4	4	6	7 1 3 6	25	9	14	260
	PCS	1380	EX PC		A	L	B	S	D S T	RES/OC	3	3	5	4	7		1	3	4	4	6	7 1 3 6	25	9	14	260
	PCS	1383	EX PC		A				F L	RES/OC	3	1 2	4	9	6		1	8	4	4	6	7 1 3 6	25	9	14	260
	PCS	1384	EX PC		A	S	F	S	F S T	RES/OC	3	3	5	4	7		1	9	4	4	6	7 1 3 6	25	9	14	260
	PCS	1392	EX PC		A	S	F	S	F S T	RES/OC	3	3	5	4	7		1	3	4	4	6	7 1 3 6	25	9	14	260
	PCS	1400	EXAMS59/YMS451/PCS		A				C O	RES/OC	3	3	5	4	7		1	1 2 4	4			1 3 6	25	9		260
	PCS	1444	EX YMS 474		A	L	B	S	B S T	RES/OC	3	3	5	4	7		1	1 2 4	4	6	7	1 3 6	25	9	14	260
8																										
	SS	212	GATO		E				N L	RES/OC	3	3	5	4	6		1	1 2 4	1	5	1	3 1 2	27	17	20	1500
*	SS	220	BARB		E	P	T			RES/OC	3	9	5	3		1	1	7 4	2	5	1	3 1 2	27	17	20	1500
	SS	221	BLACKFISH		E				N L	RES/OC	3	3	5	4	6		1	7 4	2	5	1	3 1 2	27	17	20	1500
	SS	222	BLUEFISH		E	P	T	N L	N L	RES/OC	3	6	5	3	6		1	5 4	3	5	1	3 1 2	27	17	20	1500
	SS	224	COD		E	P	T	N L	N L	RES/OC	3	8	5	3	6		1	6 4	3	5	1	3 1 2	27	17	20	1500
	SS	225	CERO		E	P	T	N L	N L	RES/OC	3	6	5	3	6		1	7 4	3	5	1	3 1 2	27	17	20	1500
	SS	230	FINBACK		F	P	T	N L	N L	RES/OC	3	1 2	4	9	6		1	3 4	2	5	1	3 1 2	27	17	20	1490
	SS	231	HADDOCK		F				N L	RES/OC	3	5	5	2	6		1	4 4	2	5	1	3 1 2	27	17	20	1490
	SS	239	WHALE		F	P	T	P	T N L	RES/OC	3	1	4	7	6		1	7 4	2	5	1	3 1 2	27	17	20	1490
	SS	245	COBIA		E	P	T	N L	N L	RES/OC	3	9	5	3	6		1	3 4	4	5	1	3 1 2	27	17	20	1490
*	SS	247	DACE		E	P	T	N L		RES/OC	3	9	5	3		1	1	7 4	3	5	1	3 1 2	27	17	20	1490
	SS	249	FLASHER		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	9 4	3	5	1	3 1 2	27	17	20	1490
	SS	261	FLOUNDER		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	1 1 4	3	5	1	3 1 2	27	17	20	1490
	SS	262	GABILAN		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	1 2 4	3	5	1	3 1 2	27	17	20	1490
	SS	253	GUNNEL		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	8 4	2	5	1	3 1 2	27	17	20	1490
	SS	255	HADDO		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	1 0 4	2	5	1	3 1 2	27	17	20	1490
	SS	256	HAKE		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	1 0 4	2	5	1	3 1 2	27	17	20	1490
	SS	258	HOE		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	1 2 4	2	5	1	3 1 2	27	17	20	1490
	SS	259	JACK		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	1 4	3	5	1	3 1 2	27	17	20	1490
	SS	260	LAPON		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	1 4	3	5	1	3 1 2	27	17	20	1490
	SS	261	MINGO		E	M	I	S	D M I	RES/OC	3	5	5	3	7		1	2 4	3	5	1	3 1 2	27	17	20	1490
	SS	262	MUSKALLUNGE		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	3 4	3	5	1	3 1 2	27	17	20	1490
	SS	263	PADDLE		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	3 4	3	5	1	3 1 2	27	17	20	1490
	SS	265	PETO		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	1 1 4	2	5	1	3 1 2	27	17	20	1480
	SS	266	POGY		E	P	T	P	T N L	RES/OC	3	1	4	7	6		1	1 4	3	5	1	3 1 2	27	17	20	1480
	SS	283	TINOSA		F	M	I	S	D M I	RES/OC	3	6	5	3	7		1	3 4	3	5	1	3 1 2	27	16	20	1450
	SS	286	BILLFISH		G	P	T	B	A N L	RES/OC	3	1	4	7	6		1	5 4	3	5	1	3 1 2	27	17	20	1470
	SS	287	BOWFIN		G	M	I	S	D M I	RES/OC	3	1 0	5	3	7		1	5 4	3	5	1	3 1 2	27	17	20	1470
	SS	288	CABRILLA		G	P	T	B	A N L	RES/OC	3	1	4	7	6		1	6 4	3	5	1	3 1 2	27	17	20	1470
	SS	292	DEVILFISH		G	M	I	M	I M I	RES/OC	3	1	4	7	7		1	9 4	4	5	1	3 1 2	27	17	20	1470
	SS	293	DRAGONET		G	M	I	M	I M I	RES/OC	3	1	4	7	7		1	3 4	4	5	1	3 1 2	27	17	20	1470
	SS	295	HACKLEBACK		G	M	I	M	I M I	RES/OC	3	1	4	7	7		1	1 1 4	4	5	1	3 1 2	27	17	20	1470
	SS	297	LING		G	P	A	N L	N L	RES/OC	3	1	4	7	6		1	7 4	5	5	1	3 1 2	27	17	20	1470
	SS	298	LIONFISH		G	P	T	N L	N L	RES/OC	3	7	5	3	6		1	1 1 4	4	5	1	3 1 2	27	17	20	1470
	SS	300	MORAY		G	M	I	M	I M I	RES/OC	3	1	4	7	7		1	1 4	5	5	1	3 1 2	27	17	20	1470
	SS	301	RONCADOR		G	M	I	M	I M I	RES/OC	3	1	4	7	7		1	3 4	5	5	1	3 1 2	27	17	20	1470
	SS	304	SEAHORSE		G	M	I	M	I M I	RES/OC	3	1	4	7	7		1	6 4	3	5	1	3 1 2	27	17	20	1470
	SS	309	ASPRO		G	M	I	S	D M I	RES/OC	3	1 1	5	3	7		1	8 4	3	5	1	3 1 2	27	17	20	1470
	SS	334	CABEZON		H	M	I	P	H M I	RES/OC	3	3	5	3	7		1	1 2 4	4	5	1	3 1 2	27	17	20	1500
	SS	336	CAPITAINE		H	M	I	S	D M I	RES/OC	3	9	4	9	7		1	1 4	5	5	1	3 1 2	27	17	20	1500
*	SS	363	GUITARRO		E	M	I	S	D	RES/IC	3	9	5	3		1 2	1	1 4	4	5	1	3 1 2	27	17	20	1500
*	SS	364	HAMMERHEAD		E	M	I	S	D	RES/OC	3	7	5	3		1 2	1	3 4	4	5	1	3 1 2	27	17	20	1500
	SS	370	KRAKEN		H	M	I	M	I M I	RES/OC	3	1	4	7	7		1	9 4	4	5	1	3 1 2	27	17	20	1490
	SS	372	LAMPREY		H	M	I	M	I M I	RES/OC	3	1	4	7	7		1	1 1 4	4	5	1	3 1 2	27	17	20	1490
	SS	373	LIZARDFISH		H	M	I	M	I M I	RES/OC	3	1	4	7	7		1	1 2 4	4	5	1	3 1 2	27	17	20	1490
	SS	374	LOGGERHEAD		H	M	I	M	I M I	RES/OC	3	1	4	7	7		1	2 4	5	5	1	3 1 2	27	17	20	1490
	SS	375	MACABI		H	M	I	M	I M I	RES/OC	3	1	4	7	7		1	3 4	5	5	1	3 1 2	27	17	20	1490
	SS	376	MAPIRO		H	M	I	M	I M I	RES/OC	3	1	4	7	7		1	4 4	5	5	1	3 1 2	27	17	20	1500
	SS	378	MERO		H	M	I	M	I M I	RES/OC	3	1	4	7	7		1	8 4	5	5	1	3 1 2	27	17	20	1510
	SS	381	SAND LANCE		I	M	I	M	I M I	RES/OC	3	1	4	7	7		1	1 1 4	3	5	1	3 1 2	27	16	20	1480
	SS	383	PAMPANITO		I	M	I	M	I M I	RES/OC	3	1	4	7	7		1	1 1 4	3	5	1	3 1 2	27	17	20	1480
	SS	387	PINTADO		I	M	I	M	I M I	RES/OC	3	1	4	7	7		1	1 4	4	5	1	3 1 2	27	17	20	1480
	SS	388	PIPEFISH		I	M	I	M	I M I	RES/OC	3	1	4	7	7		1	2 4	4	5	1	3 1 2	27	17	20	1480
	SS	389	PIRANHA		I	M	I	M	I M I	RES/OC	3	1	4	7	7		1	3 4	4	5	1	3 1 2	27	17	20	1480
	SS	390	PLAICE		I	M	I	M	I M I	RES/OC	3	1 1	4	7	7		1	3 4	4	5	1	3 1 2	27	17	20	1480
	SS	397	SCABBARDFISH		I	M	I	P	H M I	RES/OC	3	6	5	3	7		1	5 4	4	5	1	3 1 2	27	17	20	1480
	SS	400	SEA DEVIL		I	M	I	P	H M I	RES/OC	3	6	5	3	7		1	6 4	4	5	1	3 1 2	27	17	20	1480
	SS	411	SPADEFISH		I	M	I	M	I M I	RES/OC	3	1	4	7	7		1	5 4	4	5	1	3 1 2	27	17	20	1480
	SS	412	TREPANG		I	M	I	M	I M I	RES/OC	3	1	4	7	7		1	7 4	4	5	1	3 1 2	27	17	20	1480
	SS	413	SPOT		I	M	I	M	I M I	RES/OC	3	1	4	7	7		1	9 4	4	5	1	3 1 2	27	17	20	1480
	SS	414	SPRINGER		I	M	I	M	I M I	RES/OC	3	1	4	7	7		1	1 1 4	4	5	1	3 1 2	27	17	20	1480
61																										

* Vessel undergoing Major Alteration/Conversion

LIST OF SERVICE CRAFT RESERVE

	Ship Type	No.	Name	Stricken	Class	Base: Home Yard	Base: Home Port	Base: Berth Area	Status: Vessel Status	Code	Status Date Mo.	Status Date Yr.	Assignment: Fleet Or Front.	Assignment: Distr. Or Com.	Type Procurement	Original Construction Completion Date Mo.	Original Construction Completion Date Yr.	Electric Hull Matl.	Length Over-All	Extreme Beam	Draft	Trial Speed	Light Displacement
	AFDB	2	TEN SEC DK/ABSD 2		A	MI	MI	PH	RES/OC	3	1	47		14	1	4	44	11	927	256	9	NS	8500
	AFDB	3	NINE SEC DK/ABSD 3		B			FL	RES/OC	3	10	47	6		1	5	44	11	844	256	9	NS	3500
	AFDB	4	SEVEN SEC DK/ABSD4		C	MI	MI	LB	RES/OC	3	1	47	7		1	8	44	11	826	240	9	NS	3080
	AFDB	5	SEVEN SEC DK/ABSD5		C	MI	MI	PH	RES/OC	3	1	47		14	1	1	44	11	826	240	9	NS	3080
	AFDB	6	SEVEN SEC DK/ABSD6		C	MI	MI	PH	RES/OC	3	1	47		14	1	2	44	11	826	240	9	NS	3080
	AFDB	7	SEVEN SEC DK/ABSD7		C			FL	RES/OC	3	1	47	6		1	3	45	11	826	240	9	NS	3080
6																							
	AFDL	2	EX AFD 2		A			BR	RES/OC	3	12	49	7		1	9	43	11	220	64	4	NS	800
	AFDL	7			B	PH	PH	PH	RES/OC	3	1	47		14	1	4	44	11	288	64		NS	1200
	AFDL	12	EX AFD 12		A	PH	PH	LB	RES/OC	3	7	47	7		1	10	43	11	200	64	4	NS	800
	AFDL	17	EX AFD 17		A	PH	PH	PH	RES/OC	3	1	47		14	1	12	43	11	200	64	4	NS	800
	AFDL	19	EX AFD 19		A			SD	RES/OC	3	9	49	7		1	6	44	11	200	64	4	NS	800
	AFDL	22			B	MI	MI	PH	RES/OC	3	1	47		14	1	11	44	11	288	64		NS	1200
	AFDL	23			B	PH	PH	PH	RES/OC	3	1	47		14	1	12	44	11	288	64		NS	1200
	AFDL	25	EX AFD 25		A			BR	RES/OC	3	12	49	7		1	2	44	11	200	64	4	NS	800
	AFDL	33			B			BR	RES/OC	3	1	47	7		1	10	44	11	288	64		NS	1200
9																							
	APL	2			A				RES/OS	3	1	47		14	1	5	45	11	261	49	11		1300
	APL	3			A			SF	RES/OS	3	7	46	7		1	7	45	11	261	49	11		1300
	APL	4			A			TA	RES/IS	3	1	47	7		1	9	45	11	261	49	11		1300
	APL	5	WITH AFDB1		A				RES/IS	3	6	52	7		1	11	45	11	261	49	11		1300
	APL	8			A			SD	RES/IS	3	1	47	7		1	9	45	11	261	49	11		1300
	APL	9			A			ST	RES/IS	3	7	53	7		1	11	44	11	261	49	11		1300
	APL	11			A			SF	RES/OS	3	1	47	7		1	10	44	11	261	49	11		1300
	APL	15	EX YF 609		A			CO	RES/IS	3	1	47		13	1	7	44	11	261	49	11		1300
	APL	18	EX YF 629		B			SD	RES/OS	3	1	47	7		1	9	44	11	261	49	11		1300
	APL	19	EX YF 630		B			FL	RES/OS	3	1	47	6		1	10	44	11	261	49	11		1300
	APL	20	EX YF 631		B			SF	RES/OS	3	1	47	7		1	11	44	11	261	49	11		1300
	APL	21	EX YF 632		B			CO	RES/IS	3	1	47	7		1	2	45	11	261	49	11		1300
	APL	22	EX YF 633		B			SD	RES/IS	3	1	47	7		1	3	45	11	261	49	11		1300
	APL	23			B			SD	RES/OS	3	1	47	7		1	6	45	11	261	49	11		1303
	APL	24			B			SD	RES/OS	3	1	47	7		1	7	45	11	261	49	11		1303
	APL	25			B				RES/OS	3	1	47		14	1	9	45	11	261	49	11		1303
	APL	26			B			CO	RES/IS	3	1	47	7		1	1	46	11	261	49	11		1303
	APL	29			B				RES/IS	3	1	47		1	1	5	45	11	261	49	11		1300
	APL	34			B			FL	RES/OS	3	1	47	6		1	5	45	11	261	49	11		1300
	APL	41			C			NF	RES/IS	3	1	47	6		1	3	45	11	261	49	11		1300
	APL	42			C			NY	RES/OS	3	7	49	6		1	4	45	11	261	49	11		1300
	APL	45			C			CH	RES/OS	3	1	47	6		1	7	45	11	261	49	11		1300
	APL	47			C			TX	RES/OS	3	1	47	6		1	6	45	11	261	49	11		1300
	APL	49			C			CO	RES/IS	3	1	47	7		1	11	45	11	261	49	11		1300
	APL	50			C				RES/OS	3	1	47		14	1	1	46	11	261	49	11		1300
	APL	53			D			TX	RES/IS	3	1	47	6		1	6	45	11	261	49	11		1300
	APL	54			D			CH	RES/OS	3	1	47	6		1	6	45	11	261	49	11		1300
	APL	55			D			CO	RES/OS	3	6	54	7		1	7	45	11	261	49	11		1300
	APL	56			D			FL	RES/OS	3	1	47	6		1	7	45	11	261	49	11		1300
	APL	58			D			FL	RES/IS	3	1	47	6		1	7	45	11	261	49	11		1300
30																							
	ARD	2			B	PH	PH	PH	RES/OC	3	1	47		14	1	4	42	11	483	71		NS	4200
	ARD	6			B	BR	BR	FL	RES/OC	3	7	47	6		1	4	43	11	483	71		NS	4200
	ARD	8			B	MI	MI	LB	RES/OC	3	7	47	7		1	8	43	11	483	71		NS	4200
	ARD	9			B	PH	PH	SD	RES/OC	3	7	47	7		1	9	43	11	483	71		NS	4200
	ARD	10			B	PH	PH	LB	RES/OC	3	1	47	7		1	10	43	11	483	71		NS	4200
	ARD	13			C			FL	RES/OS	3	1	53	6		1	11	43	11	489	81		NS	5200
	ARD	17			C			BS	RES/OC	3	3	47	6		1	2	44	11	489	81		NS	5200
	ARD	19			C			TX	RES/OC	3	11	48	6		1	3	44	11	489	81		NS	5200
	ARD	20			C	PH	PH	LB	RES/OC	3	1	47	7		1	3	44	11	489	81		NS	5200
	ARD	24			C	MI	MI	LB	RES/OC	3	1	47	7		1	5	44	11	489	81		NS	5200
	ARD	25			C	MI	MI	PH	RES/OC	3	1	47		14	1	5	44	11	489	81		NS	5200
	ARD	27			C	MI	MI	PH	RES/OC	3	1	47		14	1	6	44	11	489	81		NS	5200
12																							
	AVC	1			A				RES/OS	3	8	47		4	1	12	41	11	424	57	10	8	2270
1																							
	LCU	509			B	NF		CO	RES/OS	3	3	46	7		1	9	43	61	119	33	4	10	160
	LCU	716			B				RES/OS	3	12	52		14	1	2	44	61	119	33	4	10	160
	LCU	778			B	NF			RES/OS	3	3	54		13	1	1	44	61	119	33	4	10	160
	LCU	916			B			CO	RES/OS	3	3	46	7		1	10	43	61	119	33	4	10	160
	LCU	989			B	MI		CO	RES/OS	3	3	46	7		1	2	44	61	119	33	4	10	160
	LCU	1126			B	MI		CO	RES/OS	3	3	46	7		1	8	44	61	119	33	4	10	160
	LCU	1165			B			CO	RES/OS	3	3	46	7		1	6	44	61	119	33	4	10	160
	LCU	1203			B			CO	RES/OS	3	3	46	7		1	8	44	61	119	33	4	10	160
	LCU	1212			B			CO	RES/OS	3	3	46	7		1	8	44	61	119	33	4	10	160
	LCU	1218			B			CO	RES/OS	3	3	46	7		1	8	44	61	119	33	4	10	160
	LCU	1232			B			CO	RES/OS	3	3	46	7		1	9	44	61	119	33	4	10	160
	LCU	1244			B			CO	RES/OS	3	3	46	7		1	9	44	61	119	33	4	10	160
	LCU	1367			B			CO	RES/OS	3	3	46	7		1	10	44	61	119	33	4	10	160
	LCU	1385			B			CO	RES/OS	3	3	46	7		1	12	44	61	119	33	4	10	160
	LCU	1388			B			CO	RES/OS	3	3	46	7		1	12	44	61	119	33	4	10	160

LIST OF SERVICE CRAFT RESERVE

	Ship: Type	No.	Name	Stricken	Class	Base: Home Yard	Home Port	Berth No.	Status: Vessel Status	Code	Status Date Mo.	Status Date Yr.	Assignment: Fleet Or Force	Distr. Or Comm.	Type Procurement	Original Construction Completion Date Mo.	Original Construction Completion Date Yr.	Electric Hull Mat'l.	Length Over-All	Extreme Beam	Draft	Trial Speed	Light Displacement
	LCU	1397			B			CO	RES/OS	3	3	46	7		1	10	44	61	119	33	4	10	160
	LCU	1429			B			CO	RES/OS	3	3	46	7		1	12	44	61	119	33	4	10	160
	LCU	1452			B			CO	RES/OS	3	11	46	7		1	10	44	61	119	33	4	10	160
19																							
	YAG	35	NASHAWENA/EX AG 142		A		PH		RES/OS	3	1	53		12	2		44	2	155	37	8		600
	YAG	36	EX MCE 2802		B				RES/IS	3	4	52		19	2	8	44	1	416	57	27		3890
	YAG	38	EX MCE 2207		B				RES/IS	3	5	52		19	2	1	44	1	416	57	27		3890
	YAG	39	EX MCE 2325		C				RES/OS	3	6	54		12	2	5	43	1	416	57	28		3890
	YAG	40	EX MCE 1104		C				RES/OS	3	6	54		12	2	11	44	1	416	57	28		3890
5																							
	YC	805	EX YC 805/YFN 1153		Z				RES/OS	3	5	49		13	1	5	43	1	110	31	4	NS	100
	YC	950			A				RES/OS	3	4	53		14	1	7	43	3	110	31	4	NS	120
	YC	989			A				RES/OS	3	4	53		14	1	11	43	3	110	31	4	NS	120
	YC	1386	EX BC 167						RES/OS	3	6	54		13	2			1	110	30		NS	150
	YC	1406	EX U-33 1522		X				RES/OS	3	7	54		6	2	2	53	1	110	30			
	YC	1407	EX U-33 1523		X				RES/OS	3	7	54		6	2	4	53	1	110	30			
	YC	1408	EX U-31 1494		X				RES/OS	3	7	54		6	2	9	53	1	110	30			
	YC	1409	EX U-31 1495		X				RES/OS	3	7	54		6	2	10	53	1	110	30			
	YC	1410	EX U-31 1492		X				RES/OS	3	7	54		6	2	6	53	1	110	30			
	YC	1411	EX U-31 1493		X				RES/OS	3	7	54		6	2	6	53	1	110	30			
10																							
	YCK	16	EX YF 436		A				RES/OS	3	3	48		14	1	6	43	1	80	33	4	NS	80
	YCK	22	EX YF 442		A				RES/OS	3	4	48		14	1	7	43	1	80	33	7	NS	80
	YCK	34			A				RES/OS	3	5	47		14	1	6	43	1	80	32	4	NS	80
	YCK	35			A				RES/OS	3	5	47		14	1	6	43	1	80	32	4	NS	80
4																							
	YCV	12			A				RES/OS	3	5	49		14	1	12	44	1	201	66	7	NS	420
	YCV	18			A				RES/OS	3	5	49		14	1	10	45	1	201	66	7	NS	420
2																							
	YD	66	REVOLVING						RES/OS	3	10	53		11	1	1	33	5	100	45		NS	496
	YD	107	STIFF LEG						RES/OS	3	6	52		14	1		43	6	132	60		NS	400
	YD	118	REVOLVING						RES/OS	3	3	48		14	2			1	132	38		NS	579
	YD	135	A FRAME						RES/OS	3	11	47		19	2		44	1	150	54		NS	400
	YD	152	EX BD 241						RES/OS	3	3	48		14	2	5	43	1	120	44		NS	500
	YD	157	EXYDFLOATINGCRANE7						RES/OS	3	5	47		11	1		45	1	120	52		NS	400
6																							
	YF	221			N				RES/OS	3	5	54		3	1		33	6	110	31	4	10	140
	YF	269			B			CO	RES/OS	3	5	46	7		1	1	42	6	133	31	9	10	300
	YF	292			B			SD	RES/OS	3	5	46	7		1	3	42	6	133	31	9	10	300
	YF	293			B				RES/OS	3	10	46		3	1	10	42	6	133	31	9	10	300
	YF	295			B			CO	RES/OS	3	5	46	7		1	10	42	1	133	31	9	10	300
	YF	327			B				RES/OS	3	5	49		11	1	6	42	6	133	31	9	10	300
	YFN	333			B				RES/IS	3	12	53		14	1	12	42	1	110	35	7	NS	160
	YF	335			B				RES/OS	3	5	47		1	1	5	43	6	133	31	9	10	300
	YF	337			B				RES/OS	3	7	46		4	1	5	43	6	133	31	9	10	300
	YF	338			B				RES/OS	3	2	48		6	1	4	43	6	133	31	9	10	300
	YF	340			B			SD	RES/OS	3	10	46	7		1	5	44	1	133	31	9	10	300
	YF	420			B			MI	RES/OS	3	5	46	7		1	7	44	6	133	31	9	10	300
	YF	449			B			SD	RES/OS	3	5	46	7		1	9	44	6	133	31	9	10	300
	YF	450			B			CO	RES/OS	3	5	46	7		1	10	44	6	133	31	9	10	300
	YF	452			B			SD	RES/OS	3	5	46	7		1	11	44	6	133	31	9	10	300
	YF	453			B			CO	RES/OS	3	5	46	7		1	12	44	6	133	31	9	10	300
	YF	454			B			CO	RES/OS	3	5	46	7		1	1	45	6	133	31	9	10	300
	YFN	713			B				RES/IS	3	12	53		14	1	8	44	1	110	35	8	NS	160
	YFN	811			B				RES/OS	3	11	51		14	1	12	44	1	110	35	8	NS	160
	YF	852			C			FL	RES/OS	3	5	46	6		1	9	45	6	133	31	9	10	300
	YF	861			C			CH	RES/OS	3	5	47	6		1	10	45	6	133	31	9	10	300
	YF	862			C			CH	RES/OS	3	5	47	6		1	11	45	6	133	31	9	10	300
	YF	863			C			FL	RES/OS	3	5	46	6		1	11	45	6	133	31	9	10	300
	YF	865			C			FL	RES/OS	3	5	46	6		1	11	45	6	133	31	9	10	300
	YF	866			C				RES/OS	3	5	47		15	1	11	45	6	133	31	9	10	300
	YF	867			C			TX	RES/OS	3	5	46	6		1	11	45	6	133	31	9	10	300
	YF	868			C			BS	RES/OS	3	8	48	6		1	11	45	6	133	31	9	10	300
	YF	869			C			TX	RES/OS	3	5	46	6		1	12	45	6	133	31	9	10	300
	YF	871			C			SD	RES/OS	3	5	47	7		1	7	45	6	133	31	9	10	300
	YF	872			C			SD	RES/OS	3	5	46	7		1	7	45	6	133	31	9	10	300
	YF	874			C			SD	RES/OS	3	5	46	7		1	8	45	6	133	31	9	10	300
	YF	875			C			SD	RES/OS	3	5	46	7		1	8	45	6	133	31	9	10	300
	YF	876			C			SD	RES/OS	3	5	46	7		1	8	45	6	133	31	9	10	300
	YF	877			C			CH	RES/OS	3	5	47	6		1	8	45	6	133	31	9	10	300
	YF	878			C				RES/OS	3	11	53		11	1	8	45	6	133	31	9	10	300
	YF	879			C			SD	RES/OS	3	5	46	7		1	9	45	6	133	31	9	10	300
	YF	880			C			CO	RES/OS	3	5	46	7		1	9	45	6	133	31	9	10	300
	YF	881			C			TX	RES/OS	3	5	46	6		1	6	45	6	133	31	9	10	300
	YF	883			C				RES/OS	3	10	46		11	1	7	45	6	133	31	9	10	300
	YF	884			C			SD	RES/OS	3	5	46	7		1	7	45	6	133	31	9	10	300

Ship Type	No.	Name	Stricken	Class	Base: Home Yard	Base: Home Port	Base: Berth Area	Vessel Status	Code	Status Date Mo.	Status Date Yr.	Assignment: Fleet or Front.	Assignment: Distr. or Comm.	Type Procurement	Original Construction Completion Date Mo.	Original Construction Completion Date Yr.	Electric	Hull Matl.	Length Over-All	Extreme Beam	Draft	Trial Speed	Light Displacement
YF	886			C			DO	RES/OS	3	5	46	7		1	8	45	6	1	133	31	9	10	300
YF	887			C			DO	RES/OS	3	5	46	7		1	8	45	6	1	133	31	9	10	300
YFN	908			B				RES/OS	3	11	51		14	1	7	45		1	110	35	8	NS	160
YFN	940			B				RES/IS	3	12	53		14	1	2	45		1	110	35	8	NS	160
YFN	1164	EX BC 281		X				RES/OS	3	6	54		13	2					130	30		NS	100
YFN	1167	EX BC 2128		X				RES/OS	3	6	54		13	2					130	30		NS	100
47 YFN	1169	EX BC 6005		X				RES/OS	3	6	54		13	2					130	30		NS	100
YFB	16	MANUWAI		X				RES/OS	3	2	49		14	2	11	27	6	3	146	44		8	290
YFB	19	VASHON		A				RES/OS	3	3	48		13	1	5	41	8	3	65	17	5	10	20
3 YFB	81			X				RES/OS	3	11	53		1	2					78	19	4		60
YFNB	3	EX YFN 615		D				RES/OS	3	5	47		14	1	11	44	5	1	261	48	9	NS	700
YFNB	5	EX YFN 621		D				RES/OS	3	4	48		12	1	12	44	5	1	261	48		NS	700
YFNB	6	EX YFN 622		D				RES/OS	3	5	47		14	1	1	45	5	1	261	48	9	NS	700
YFNB	7	EX YFN 624		D				RES/OS	3	5	47		14	1	4	44	5	1	260	48	9	NS	700
YFNB	8	EX YFN 718		D				RES/OS	3	5	49		13	1	1	45	5	1	260	48	9	NS	700
YFNB	9	EX YFN 720		D				RES/OS	3	7	47		14	1	1	45	5	1	261	48	9	NS	700
YFNB	14	EX YFN 732		D				RES/OS	3	11	48		13	1	10	44	5	1	261	48	10	NS	700
YFNB	16	EX YFN 734		D				RES/OS	3	10	46		14	1	11	44	5	1	261	48	9	NS	700
YFNB	18	EX YFN 737		D				RES/OS	3	3	48		14	1	6	45	5	1	260	48	9	NS	700
YFNB	19	EX YFN 740		D				RES/OS	3	11	48		13	1	5	43	5	1	261	48	10	NS	700
YFNB	20	EX YFN 741		D				RES/IS	3	4	52		12	1	6	45	5	1	260	48		NS	700
YFNB	21	EX YFN 743		D				RES/OS	3	3	48		14	1	9	44	5	1	261	48	9	NS	700
YFNB	23	EX YFN 746		D				RES/OS	3	11	48		13	1	10	44	5	1	260	48	11	NS	700
YFNB	25	YFN 749/WITH AFDB1		D				RES/IS	3	6	52	7		1	12	44	5	1	261	48		NS	700
YFNB	26	EX YFN 751		D				RES/OS	3	11	48		13	1	1	45	5	1	261	48		NS	700
YFNB	27	EX YFN 752		D				RES/OS	3	10	46		14	1	1	45	5	1	261	48		NS	700
YFNB	28	EX YFN 753		D				RES/OS	3	10	46		14	1	2	45	5	1	261	48		NS	700
YFNB	30	EX YFN 899		D				RES/OS	3	10	46		8	1	1	46	5	1	261	48		NS	700
YFNB	32	EX YFN 1054		D			FL	RES/OS	3	5	46	6		1	7	45	6	1	261	48	10	NS	700
YFNB	33	EX YFN 1055		D			FL	RES/IS	3	5	46	6		1	8	45	6	1	261	48	10	NS	700
YFNB	34	EX YFN 1056		D				RES/OS	3	10	46		8	1	8	45	6	1	261	48	10	NS	700
YFNB	36	EX YFN 1063		D				RES/OS	3	7	51		8	1	5	45	6	1	261	48	11	NS	700
YFNB	37	EX YFN 1064		D				RES/OS	3	5	47		14	1	5	45	6	1	261	48	9	NS	700
YFNB	38	EX YFN 1065		D				RES/OS	3	5	50		8	1	7	45	6	1	260	48	11	NS	700
YFNB	40	EX YFN 1067		D				RES/OS	3	10	46		8	1	8	45	6	1	260	48	11	NS	700
YFNB	41	YFN 1069/WITH AFDB3		D			FL	RES/OS	3	4	48	6		1	4	45	6	1	260	48	11	NS	700
YFNB	43	EX YFN 1071		D				RES/OS	3	10	46		8	1	6	45	6	1	260	48	11	NS	700
YFNB	44	EX YFN 1072		D				RES/OS	3	10	46		8	1	6	45	6	1	260	48	11	NS	700
YFNB	45	EX YFN 1074		D				RES/OS	3	10	46		8	1	7	45	6	1	260	48	11	NS	700
30 YFNB	46	BCL 1325		X			BR	RES/OS	3	11	53	7		2					204	45		NS	500
YFND	6	YFN 366/WITH ARD 28		Z				RES/OS	3	9	51	7		1	11	42		1	110	30		NS	100
YFND	7	YFN 542/WITH ARD23		Z				RES/OS	3	10	46	7		1	10	43		3	110	30		NS	140
YFND	9	YFN 583/WITH ARD 9		Z			SD	RES/OS	3	10	48	7		1	4	43		3	110	30		NS	140
YFND	11	YFN 599/WITH ARD19		Z			TX	RES/OS	3	12	48	6		1	10	43		3	110	30		NS	140
YFND	12	YFN 600/WITH ARD23		Z				RES/OS	3	10	46	7		1	10	43		3	110	30		NS	140
YFND	20	YFN 996		Z			CO	RES/OS	3	11	53	7		1	5	45		1	110	34		NS	170
YFND	24	EX YFN 596		Z				RES/OS	3	11	53	6		1	9	43		3	110	30		NS	140
YFND	25	EX YFN 772		Z				RES/OS	3	5	52		14	1	4	44		3	110	30		NS	140
8																							
YFNX	2	EX YC 301		B				RES/OS	3	5	50		41	1		14		1	110	34		NS	170
1																							
YFP	4	EX YFN 589		Z				RES/OS	3	5	47		12	1	9	43		3	111	30	4	NS	140
YFP	5	EX YFN 653		Z			SD	RES/OS	3	9	49		11	1	7	44						NS	170
YFP	6	EX YFN 655		Z			SD	RES/OS	3	9	49		11	1	8	44						NS	170
YFP	7	EX YFN 985		Z			SD	RES/OS	3	9	49		11	1	3	46						NS	170
YFP	8	EX YFN 986		Z			SD	RES/OS	3	9	49		11	1	3	46					7	NS	170
5																							
YFR	443			A			TX	RES/OS	3	5	46	6		1	11	43	6	1	134	31	9	10	300
YFRN	832			A				RES/OS	3	6	53		13	1	6	44		3	111	33	4	NS	100
YFR	889			A				RES/OS	3	5	50		14	1	10	45	6	1	133	30		10	300
3																							
YFT	3			A				RES/OS	3	5	46		1	1	12	42		3	80	30		NS	70
YFT	4			A				RES/OS	3	5	46		1	1	12	42		3	80	30		NS	70
2																							
YG	16			Z				RES/OS	3	5	47		11	1		31	6	1	118	28			200
YG	21			Z				RES/OS	3	10	46		14	1	5	39	6	1	118	28			200
YG	23			A				RES/OS	3	4	49		6	1	8	43	6	1	118	28		9	200
YG	24			A			TX	RES/OS	3	4	48	6		1	6	43	6	1	118	28		9	200
YG	35			A				RES/OS	3	3	48		14	1	7	44	6	1	118	28		9	200

~~CONFIDENTIAL~~

(WHEN FILLED IN)

LIST OF SERVICE CRAFT RESERVE

LIGHT DISPLACEMENT	SHIP TYPE	SHIP NO.	SHIP NAME	STRICKEN	CLASS	BASE HOME YARD	BASE HOME PORT	BASE BERTH AREA	STATUS VESSEL STATUS	STATUS CODE	STATUS DATE MO.	STATUS DATE YR.	ASSIGNMENT FLEET OR FORCE	ASSIGNMENT DISTR. OR CONR.	TYPE PROCUREMENT	ORIGINAL CONSTRUCTION COMPLETION DATE MO.	ORIGINAL CONSTRUCTION COMPLETION DATE YR.	ELECTRIC	HULL MAT'L	LENGTH OVER ALL	EXTREME BEAM	DRAFT	TRIAL SPEED	LIGHT DISPLACEMENT
300	YG	37			A				RES/OS	3	4	48		5	1	10	44	6	1	118	28		9	200
300	YGN	41			A				RES/OS	3	5	47		1	1	7	43		3	66	21		NS	50
160	YG	49			A				RES/OS	3	5	47		12	1	6	46	6	1	118	28		9	200
160	YG	51			A				RES/OS	3	3	54		14	1	7	46	6	1	118	28		9	200
100	YG	54			A				RES/OS	3	1	53		1	1	8	46	6	1	118	28		9	200
100	YG	55			A				RES/OS	3	2	48		6	1	8	46	6	1	118	28		9	200
100	YGN	71	EX Y/D NO 2		X				RES/OS	3	5	49		12	2					119	35		NS	225
	YGN	72	EX Y/D NO 4		X				RES/OS	3	5	49		12	2					119	35		NS	225
	YGN	74	EX Y/D NO 7		X				RES/OS	3	5	49		12	2					119	35		NS	225
290	YGN	76	EX YC 1358		X				RES/IS	3	6	52		14	2				1	119	34	9	NS	180
20																								
15 60																								
1	YHB	37	EX YC 1078		Z				RES/OS	3	10	47		13	1	4	45		1	110	34		NS	170
700																								
700																								
700	YNG	1			A				RES/OS	3	10	46		1	1	5	41	5	1	110	34		NS	225
700	YNG	2			A				RES/OS	3	10	46		1	1	5	41	5	1	110	34		NS	225
700	YNG	3			A				RES/OS	3	10	46		1	1	6	41	5	1	110	34		NS	225
700	YNG	5		FL	A				RES/OS	3	4	53	6		1	6	41	5	1	110	34		NS	225
700	YNG	9			A				RES/OS	3	10	46		15	1	7	41	5	1	110	34		NS	225
700	YNG	12			A				RES/OS	3	10	46		11	1	4	41	5	1	110	34		NS	225
700	YNG	13			A				RES/OS	3	10	46		11	1	5	41	5	1	110	34		NS	225
700	YNG	14			A				RES/OS	3	10	46		11	1	6	41	5	1	110	34		NS	225
700	YNG	15			A				RES/OS	3	10	46		13	1	6	41	5	1	110	34		NS	225
700	YNG	17			A				RES/OS	3	9	46		14	1	6	41	5	1	110	34		NS	225
700	YNG	18			A				RES/OS	3	1	47		12	1	6	41	5	1	110	34		NS	225
700	YNG	25			A				RES/OS	3	8	53		5	1	5	43	6	1	110	34		NS	225
700	YNG	26			A				RES/OS	3	8	53		5	1	6	43	6	1	110	34		NS	225
700	YNG	28			A				RES/IS	3	10	46		12	1	9	43	6	1	110	34		NS	225
700	YNG	30			A				RES/OS	3	10	46		12	1	1	43	6	1	110	34		NS	225
700																								
700																								
700																								
15																								
700	YO	43			A				RES/OS	3	10	46		13	1	1	41	6	1	154	29	10	9	360
700	YO	44			A				RES/OS	3	10	46		8	1	2	41	6	1	155	30	10	9	360
700	YO	45			A				RES/OS	3	10	46		11	1	4	41	6	1	156	30	10	9	360
700	YO	48	CROWNBLOCK		S				RES/OS	3	5	47		5	1	8	42	6	1	235	37	15	10	950
700	YO	55	GAUGER		C				RES/OS	3	12	47		11	1	9	42	6	1	235	37	15	10	890
700	YO	60			X				RES/OS	3	5	50		3	2	5	41	6	1	157	31		9	370
700	YO	65			D				RES/OS	3	10	46		1	1	4	43	6	1	174	33	13	11	440
700	YO	77			D				RES/OS	3	1	48		6	1	4	44	6	1	174	33	13	11	440
700	YO	105			D				RES/OS	3	10	46		12	1	1	44	6	1	174	33	13	11	440
500	YO	106			D				RES/OS	3	5	47		12	1	5	44	6	1	174	33	13	11	440
	YO	107			D				RES/OS	3	12	46		6	1	1	43	6	1	174	33	13	11	440
	YO	109			D				RES/IS	3	10	46		8	1	8	44	6	1	174	33	13	11	440
	YO	112			D				RES/OS	3	5	47		5	1	2	45	6	1	174	33	13	11	440
100	YO	114			D				RES/IS	3	11	53		14	1	3	44	6	1	153	33	13	11	440
140	YO	123			D				RES/OS	3	10	46		6	1	2	44	6	1	174	33	13	11	440
140	YO	125			D				RES/OS	3	5	49		13	1	6	44	6	1	174	33	13	11	440
140	YO	126			D				RES/OS	3	1	50		5	1	9	43	6	1	174	33	13	11	440
140	YO	128			D				RES/OS	3	5	47		6	1	2	44	6	1	174	33	13	11	440
170	YO	133			D				RES/OS	3	10	46		12	1	4	44	6	1	174	33	13	11	440
140	YON	145	MC 1220		D				RES/OS	3	5	47		5	2		42		4	375	56	30	NS	6870
140	YO	153			E				RES/OS	3	5	47		3	1	7	43		1	156	30	12	10	370
	YO	154			E				RES/OS	3	5	47		14	1	1	24	3	1	156	30	12	10	370
	YO	169			E				RES/OS	3	5	47		12	1	8	44		1	156	30		11	370
	YO	170			E				RES/OS	3	10	46		13	1	9	44	6	1	156	30		11	370
170	YO	171			D				RES/OS	3	5	47		14	1	1	44	6	1	174	33	13	11	440
	YO	172			D				RES/OS	3	5	49		11	1	1	24	6	1	174	33	13	11	440
	YO	175			D				RES/OS	3	5	49		11	1	1	24	6	1	174	33	13	11	440
	YO	176			D				RES/IS	3	11	53		14	1	1	45	6	1	174	33	13	11	440
140	YO	180			D				RES/OS	3	5	47		13	1	6	45	6	1	174	33	13	11	440
170	YO	191			D				RES/OS	3	10	46		11	1	9	45	6	1	174	33	13		440
170	YO	192			D				RES/IS	3	5	47		6	1	1	45	6	1	174	33	13	11	440
170	YO	201			D				RES/OS	3	10	46		13	1	8	45	6	1	174	33	13	11	440
170	YO	204			D				RES/OS	3	5	47		15	1	9	45	6	1	174	33	13	11	440
	YO	210			E				RES/OS	3	10	46		11	1	8	45	6	1	156	33	12	11	370
	YO	211			E				RES/OS	3	10	46		3	1	6	45	6	1	174	32		11	370
	YO	213			E				RES/OS	3	5	47		1	1	1	45	6	1	156	30		11	370
	YO	214			E				RES/OS	3	10	46		3	1	1	45	6	1	174	32		11	370
300	YO	215			E				RES/OS	3	5	47		4	1	1	24	5	6	1	156	30		11	370
100	YO	221			D				RES/OS	3	10	46		12	1	8	45	6	1	174	33	13	11	440
300	YO	226		TX	D				RES/OS	3	5	47	6		1	1	45	6	1	174	33	13	11	440
	YO	228			D				RES/OS	3	5	47		1	1	1	45	6	1	174	33	13	11	440
	YO	229		TX	D				RES/OS	3	5	47	6		1	1	24	5	6	1	174	33	13	11	440
	YO	230			D				RES/OS	3	5	47		4	1	1	24	5	6	1	174	33	13	11	440
70	YO	241	EX YOG 5		A				RES/OS	3	6	48		4	1	1	04	3	6	1	174	33		11	440
70																								
44																								
200	YOG	6			A				RES/OS	3	10	46		6	1	1	43	6	1	174	33	13	11	440
200	YOG	35			A				RES/OS	3	10	46		12	1	1	43	6	1	174	33	13	11	440
200	YOG	37			A				RES/OS	3	10	46		13	1	2	44	6	1	174	33	13	11	440
200	YOG	57			A				RES/OS	3	5	47		3	1	3	45		1	174	33	13	11	440
200	YOG	58			A				RES/OS	3	10	46		5	1	4	45		1	174	33	13	11	440
	YOG	63			A				RES/OS	3	5	47		6	1	5	45		1	174	33	13	11	440

LIST OF SERVICE CRAFT RESERVE

	Ship: Type	Ship: No.	Ship: Name	Stricken	Class	Base: Home Yard	Base: Home Port	Base: Berth Area	Status: Vessel Status	Status: Code	Status Date: Mo.	Status Date: Yr.	Assignment: Fleet Or Force	Assignment: Distr. Or Comm.	Type Procurement	Original Construction Completion Date: Mo.	Original Construction Completion Date: Yr.	Electric	Hull Matl.	Length Over All	Extreme Beam	Draft	Trial Speed	Light Displacement
	YOG	67			A				RES/OS	3	10	46		12	1	5	45	1	1	174	33	13	11	440
	YOG	69			A				RES/IS	3	11	53		14	1	6	45	1	1	174	33	13	11	440
	YOG	71			A				RES/OS	3	10	46		11	1	8	45	1	1	174	33	13	11	440
	YOG	76			A				RES/OS	3	10	46		13	1	2	45	1	1	174	33	13	11	440
	YOG	77			A				RES/OS	3	6	52		14	1	3	45	1	1	174	33	13	11	440
	YOG	92			A				RES/OS	3	10	46		6	1	1	46	1	1	174	33	13	11	440
13	YOG	93			A				RES/OS	3	5	47		1	1	2	46	1	1	174	33	13	11	440
	YOS	4	WITH AFDB 1		A				RES/IS	3	6	52	7		1	9	44	1		80	34		NS	100
	YOS	5	WITH AFDB 2		A				RES/OS	3	5	46		14	1	9	44	1		80	34		NS	100
	YOS	8	WITH AFDB 5		A				RES/OS	3	5	46		14	1	8	44	1		80	34		NS	100
	YOS	10	WITH AFDB 7		A			FL	RES/OS	3	5	47	6		1	1	44	1		80	34		NS	100
5	YOS	23			B				RES/OS	3	5	50		8	1	4	46	1	1	110	34		NS	140
	YR	23	EX YC 701		Z			BS	RES/OS	3	5	46	6		1	1	41	1	1	110	34		NS	250
	YR	25			A			PA	RES/IS	3	5	46	6		1	7	42	1	1	150	36	6	NS	530
	YR	26			A			CH	RES/IS	3	5	46	6		1	8	42	1	1	150	36	6	NS	530
	YR	27			A			CH	RES/IS	3	5	46	6		1	7	42	1	1	150	36	6	NS	530
	YR	29			A			NF	RES/OS	3	5	46	6		1	1	41	6	1	150	36	6	NS	530
	YR	31			A			TX	RES/OS	3	5	46	6		1	1	42	6	1	150	36	6	NS	530
	YR	32			A			TX	RES/OS	3	5	46	6		1	2	42	6	1	150	36	6	NS	530
	YR	36			A				RES/OS	3	4	48		13	1	5	42		1	150	36	6	NS	530
	YR	37			A			FL	RES/IS	3	5	46	6		1	5	42	6	1	150	36	6	NS	530
	YR	39			A			TX	RES/OS	3	5	46	6		1	6	43	6	1	150	36	6	NS	530
	YR	44			B			CO	RES/OS	3	5	46	7		1	9	43	1	1	150	36	6	NS	530
	YR	46			B			LB	RES/OS	3	5	46	7		1	1	43	1	1	150	36	6	NS	530
	YR	47			B			CO	RES/OS	3	5	46	7		1	1	43	1	1	150	36	6	NS	530
	YR	48			B			FL	RES/IS	3	5	46	6		1	1	44	1	1	150	36	6	NS	530
	YR	49			B			SD	RES/OS	3	5	46	7		1	7	44	1	1	150	43	7	NS	600
	YR	50			B			LB	RES/OS	3	5	46	7		1	9	44	1	1	150	43	7	NS	600
	YR	59			B			FL	RES/IS	3	12	49	6		1	8	44	1	1	153	36	6	NS	530
	YR	60			B			CO	RES/IS	3	8	52	1		1	9	44	1	1	153	36	6	NS	530
	YR	61			B			LB	RES/IS	3	7	48	7		1	1	0	44	1	1	153	36	6	NS	530
	YR	64			B			NL	RES/IS	3	1	47	6		1	5	46	1	1	153	36	6	NS	530
	YR	66			B			TX	RES/IS	3	5	47	6		1	4	47	1	1	153	36	6	NS	530
	YR	67			B			TA	RES/IS	3	5	46	7		1	9	44	1	1	153	36	6	NS	530
	YR	70			B			CO	RES/OS	3	5	46	7		1	2	45	1	1	153	36	6	NS	500
	YR	71			B			MI	RES/IS	3	5	46	7		1	2	45	1	1	153	36	6	NS	500
	YR	73			B			SD	RES/IS	3	5	46	7		1	4	45	1	1	153	36	6	NS	500
	YR	76			B			SF	RES/IS	3	5	46	7		1	5	45	1	1	153	36	6	NS	500
	YR	77			B			ST	RES/IS	3	2	51	7		1	6	45	1	1	153	36	6	NS	500
	YR	78			B			CO	RES/IS	3	2	51	7		1	6	45	1	1	153	36	6	NS	500
29	YR	79			B			BR	RES/IS	3	5	46	7		1	1	45	1	1	153	36	6	NS	500
	YRDH	1	EX YR55/WITHAFDB5		A				RES/OS	3	5	46		14	1	1	24	3	1	151	35	6	NS	460
	YRDH	2	EX YR56/WITH AFDB1		A				RES/IS	3	6	52	7		1	1	24	3	1	151	35	6	NS	460
	YRDH	3	EX YR 57		A				RES/IS	3	5	46		13	1	1	24	3	1	151	35	6	NS	460
	YRDH	4	WITH AFDB 3		A			FL	RES/OS	3	4	53	6		1	4	44	1	1	151	35	6	NS	460
	YRDH	6	WITH AFDB 2		A				RES/IS	3	1	51		14	1	3	44	1	1	151	35	6	NS	460
	YRDH	7	WITH AFDB 6		A				RES/OS	3	5	46		14	1	5	44	1	1	151	35	6	NS	460
7	YRDH	8	WITH AFDB 7		A			FL	RES/OS	3	5	46	6		1	7	44	1	1	151	35	6	NS	460
	YRDM	1	EX YR52 WITHAFDB5		A				RES/OS	3	5	46		14	1	1	24	3	1	151	35	6	NS	490
	YRDM	2	EX YR53 WITH AFDB1		A				RES/IS	3	6	52	7		1	1	24	3	1	151	35	6	NS	490
	YRDM	3	EX YR54		A				RES/IS	3	5	49		13	1	1	24	3	1	151	35	6	NS	490
	YRDM	4	WITH AFDB 3		A			FL	RES/IS	3	4	52	6		1	4	44	1	1	151	35	6	NS	490
	YRDM	6	WITH AFDB 2		A				RES/OS	3	5	46		14	1	3	44	1	1	151	35	6	NS	490
	YRDM	7	WITH AFDB 6		A				RES/OS	3	4	49		14	1	5	44	1	1	151	35	6	NS	490
7	YRDM	8	WITH AFDB 7		A			FL	RES/OS	3	4	53	6		1	7	44	1	1	151	35	6	NS	490
	YSD	7			A				RES/OS	3	12	53		5	1		31	6	1	104	31		10	240
	YSD	10			A				RES/OS	3	9	48		6	1	1	0	40	6	1	104	31	10	240
	YSD	11			B				RES/OS	3	10	46		1	1	1	1	40	6	1	104	31	10	240
	YSD	13			B				RES/OS	3	10	46		8	1		1	41	6	1	104	31	10	240
	YSD	14			B				RES/OS	3	10	46		12	1	1	2	40	6	1	104	31	10	240
	YSD	17			B				RES/OS	3	12	49		12	1		9	41	6	1	104	31	10	240
	YSD	18			B				RES/OS	3	2	49		13	1		7	41	6	1	104	31	10	240
	YSD	20			B				RES/OS	3	9	50		6	1		5	41	6	1	104	31	10	240
	YSD	22			B				RES/OS	3	12	53		5	1		4	41	6	1	104	31	10	240
	YSD	24			B				RES/OS	3	2	50		13	1		4	42	6	1	104	31	10	240
	YSD	26			B				RES/OS	3	10	46		13	1		5	42	6	1	104	31	10	240
	YSD	28			B				RES/OS	3	5	47		6	1		5	42	6	1	104	31	10	240
	YSD	29			B				RES/OS	3	5	54		11	1		4	42	6	1	104	31	10	240
	YSD	47			B			TX	RES/OS	3	2	47	6		1	1	0	44	6	1	104	31	10	240
	YSD	49			B				RES/OS	3	3	49		11	1	1	2	44	6	1	104	31	10	240
	YSD	50			B				RES/OS	3	8	49		11	1		2	45	6	1	104	31	10	240
	YSD	55			B				RES/OS	3	10	47		14	1	1	2	42	6	1	104	31	10	240
	YSD	59			B				RES/OS	3	5	47		6	1		1	44	6	1	104	31	10	240

LIST OF SERVICE CRAFT RESERVE

	Ship Type	Ship No.	Name	Stricken	Class	Base: Home Yard	Base: Home Port	Base: Berth Area	Status: Vessel Status	Status: Code	Status Date Mo.	Status Date Yr.	Assignment: Fleet or Force	Assignment: Distr. or Comm.	Type Procurement	Original Construction Completion Date Mo.	Original Construction Completion Date Yr.	Electric	Hull Mat'l	Length Over All	Extreme Beam	Draft	Trial Speed	Light Displacement
	YSD	60			B				RES/OS	3	10	49		13	1	3	44	61	1	104	31		10	240
	YSD	62			B				RES/OS	3	5	47		14	1	5	44	61	1	104	31		10	240
	YSD	67			B				RES/OS	3	5	49		13	1	8	44	61	1	104	31		10	240
	YSD	70			B				RES/OS	3	10	46		4	1	5	44	61	1	104	31		10	240
23	YSD	74			B				RES/OS	3	4	49		14	1	7	44	61	1	104	31		10	240
	YSR	10	WITH AFDB2		A				RES/OS	3	7	46		14	1	6	44	61		95	31	5	NS	110
	YSR	11	WITH AFDB1		A				RES/IS	3	6	52	7		1	2	43		1	80	32	5	NS	80
	YSR	17	WITH AFDB3		B			FL	RES/OS	3	5	48	6		1	9	44	11		80	32		NS	150
	YSR	18	WITH AFDB5		B				RES/OS	3	5	46		14	1	9	44	11		80	32		NS	150
	YSR	22			B				RES/OS	3	5	49		13	1	10	44	11		80	32		NS	150
	YSR	23	WITH AFDB 7		B			FL	RES/OS	3	5	47	6		1	11	44	11		80	32		NS	150
	YSR	28	WITH AFDB4		B			LB	RES/OS	3	5	46	7		1	11	45	61		80	32		NS	160
8	YSR	29			B				RES/OS	3	12	47		12	1	12	45	61		80	32		NS	160
	YTB	182	MAWKAW		A			CO	RES/OS	3	3	46	7		1	3	43	61	1	101	28	1	12	260
	YTB	188	NEGWAGON		A			CO	RES/OS	3	3	46	7		1	3	43	61	1	101	28	1	12	260
	YTB	189	NEPANET		A				RES/OS	3	4	54		12	1	4	43	61	1	101	28	1	12	260
	YTB	193	SASSACUS		C				RES/OS	3	6	54		12	1	9	42	61	1	101	26	1	12	240
	YTB	195	YONAGUSKA		A				RES/OS	3	6	54		14	1	2	44	61	1	101	28	1	12	260
	YTB	341	TUSCARORA/[redacted] AT 77		X				RES/OC	3	12	53		6	2	4	41		1	135	31	1	4	13	530
	YTB	372	TATARRAX		B				RES/OS	3	3	46		14	1	5	44	61	1	102	25	1	0	12	220
	YTB	373	TOPENEBEE		B				RES/OS	3	11	53		14	1	5	44	61	1	102	25	1	0	12	220
	YTB	374	VAGA		B			SD	RES/OS	3	3	46	7		1	5	44	61	1	102	25	1	0	12	220
	YTB	375	OCONOSTOTA		B			SD	RES/OS	3	3	46	7		1	6	44	61	1	102	25	1	0	12	220
	YTB	378	CHICOMICO		B			CO	RES/OS	3	3	46	7		1	8	44	61	1	102	25	1	0	12	220
	YTB	380	CHANAGI		B			CO	RES/OS	3	3	46	7		1	8	44	61	1	102	25	1	0	12	220
	YTB	381	CHEPANOC		B			CO	RES/OS	3	3	46	7		1	8	44	61	1	102	25	1	0	12	220
	YTB	382	COATOPA		B			CO	RES/OS	3	3	46	7		1	8	44	61	1	102	25	1	0	12	220
	YTB	385	WANNALANCET		C			SD	RES/OS	3	3	46	7		1	5	44	61	1	101	26	1	1	11	240
	YTB	387	WATWEKA		C			CO	RES/OS	3	3	46	7		1	7	44	61	1	101	26	1	1	11	240
	YTB	506	HOMBRO		I			TA	RES/OS	3	7	47	7		1	7	45	61	1	101	28	1	2	12	260
	YTB	508	NOOTKA		I			CO	RES/OS	3	7	47	7		1	8	45	61	1	101	28	1	2	12	260
	YTB	510	CHILKAT		I			SD	RES/OS	3	8	47	7		1	9	45	61	1	101	28	1	2	12	260
	YTB	513	HIAMONEE		I			CO	RES/OS	3	3	46	7		1	11	45	61	1	101	28	1	2	12	260
	YTB	515	OSWEGATCHIE		I			SD	RES/OS	3	3	46	7		1	12	45	61	1	101	28	1	2	12	260
	YTB	516	POCASSET		I			SD	RES/OS	3	3	46	7		1	1	46	61	1	101	28	1	2	12	260
	YTB	520	NACHENINGA		J				RES/IS	3	11	53		14	1	9	45	61	1	101	28	1	1	12	260
24	YTB	534	NADLI		J			FL	RES/OS	3	3	46	6		1	7	45	61	1	101	28	1	1	12	260
	YTL	164			A				RES/OS	3	3	54		12	1	5	41	61		66	18	8	10	70
	YTL	300			B				RES/OS	3	3	48		3	1	8	43	63		67	18	9	12	70
	YTL	306			B				RES/OS	3	3	52		14	1	11	43	63		66	18	7	12	70
	YTL	307			B				RES/OS	3	11	53		14	1	12	43	63		66	18	7	12	70
	YTL	310			B				RES/OS	3	6	54		11	1	2	44	63		67	18	9	12	70
	YTL	426			D				RES/OS	3	5	47		5	1	9	44	61		66	18	8	10	70
	YTL	441			D				RES/OS	3	5	47		5	1	2	45	61		66	18	8	10	70
	YTL	444			D				RES/OS	3	4	48		5	1	5	45	61		66	18	8	10	70
	YTL	445			D				RES/OS	3	10	46		5	1	8	44	61		66	18	8	10	70
	YTL	448			D				RES/OS	3	4	48		3	1	11	44	61		66	18	8	10	70
	YTL	479	EX/YMT 15		D				RES/OS	3	5	47		3	1		32	61		66	18	6	10	80
	YTL	553			D				RES/OS	3	5	47		14	1	9	45	61		66	18	8	10	70
13	YTL	566			D				RES/OS	3	5	47		13	1	9	45	61		66	18	8	10	70
	YTT	5			A				RES/OS	3	5	47		41	1	11	42	51	1	165	55		NS	430
2	YTT	7			A				RES/OS	3	5	47		41	1	7	43	51	1	165	55		NS	430
	YWN	59			Z				RES/OS	3	5	50		6	1	10	41	61	1	110	24	8	NS	200
	YWN	61			A				RES/OS	3	12	47		3	1	5	43		1	165	35	9	NS	220
	YWN	71			A				RES/OS	3	2	50		6	1	8	42		1	165	35	9	NS	220
	YWN	78			A				RES/OS	3	2	48		15	1	12	43		1	165	35	9	NS	220
	YW	83			A				RES/OS	3	2	52		14	1	3	44	61	1	174	33	13	7	440
	YW	84			A				RES/OS	3	6	52		14	1	4	44	61	1	174	33	13	7	440
	YWN	89			A				RES/OS	3	10	46		5	1	10	43	61	1	174	33	13	7	440
	YW	93			A				RES/OS	3	5	47		13	1	1	44	61	1	174	33	13	7	440
	YW	102			A				RES/OS	3	5	47		8	1	1	45	61	1	174	33	13	7	440
	YW	104			A				RES/IS	3	11	53		14	1	4	45	61	1	174	33	13	7	440
	YW	106			A				RES/OS	3	1	48		8	1	7	45	61	1	174	33	13	7	440
	YW	108			A				RES/OS	3	1	48		4	1	11	44	61	1	174	33	13	7	440
	YW	112			A				RES/OS	3	10	46		12	1	7	45	61	1	174	33	13	7	440
	YW	115			A				RES/OS	3	5	47		1	1	10	45	61	1	174	33	13	7	440
	YW	116			A				RES/OS	3	5	47		6	1	10	45	61	1	174	33	13	7	440
	YW	117			A				RES/IS	3	12	49		13	1	7	45	61	1	174	33	13	7	440
	YW	122			A				RES/OS	3	2	48		6	1	11	45	61	1	174	33	13	7	440
	YW	126			A				RES/OS	3	1	48		4	1	6	45	61	1	174	33	13	7	440
	YW	127			A				RES/OS	3	1	48		4	1	7	45	61	1	174	33	13	7	440
	YW	129			A				RES/OS	3	6	48		3	1	8	45	61	1	174	33	13	7	440
	YW	131			A				RES/OS	3	5	47		6	1	9	45	61	1	174	33	13	7	440
22	YW	132			A				RES/OS	3	5	47		6	1	9	45	61	1	174	33	13	7	440