



U.S. Department
of Transportation

Maritime
Administration

Ships of the United States Department of Transportation's MARITIME ADMINISTRATION

National Defense Reserve Fleet

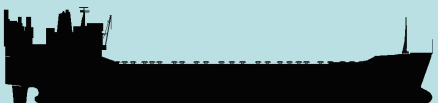


READY RESERVE FORCE

Roll-On / Roll-Off Ships (38)



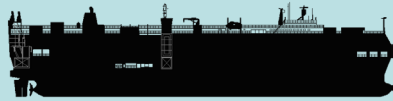
Length – 694 Feet, Beam – 92 Feet
Displacement – 26,537 Tons, Deadweight – 13,376 Tons
Militarily Useful Capacity – 141,843 sq ft
GTS ADM WILLIAM CALLAGHAN



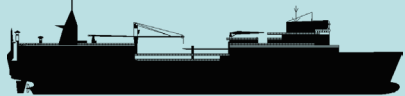
Length – 696 Feet, Beam – 106 Feet
Displacement – 44,466 Tons, Deadweight – 28,748 Tons
Militarily Useful Capacity – 146,895 sq ft
CAPE K
CAPE KENNEDY
CAPE KNOX



Length – 632 Feet, Beam – 87 Feet
Displacement – 30,644 Tons, Deadweight – 20,063 Tons
Militarily Useful Capacity – 133,409 sq ft
CAPE V
CAPE VICTORY
CAPE VINCENT



Length – 623 Feet, Beam – 106 Feet
Displacement – 21,397 Tons, Deadweight – 19,860 Tons
Militarily Useful Capacity – 216,172 sq ft
CAPE CORTES



Length – 635 Feet, Beam – 92 Feet
Displacement – 32,799 Tons, Deadweight – 20,640 Tons
Militarily Useful Capacity – 104,672 sq ft
CAPE O
CAPE ORLANDO



Length – 697 Feet, Beam – 106 Feet
Displacement – 53,500 Tons, Deadweight – 33,185 Tons
Militarily Useful Capacity – 295,958 sq ft
CAPE W
CAPE WASHINGTON
CAPE WRATH



Length – 680 Feet, Beam – 97 Feet
Displacement – 34,617 Tons, Deadweight – 21,397 Tons
Militarily Useful Capacity – 167,399 sq ft
CAPE D
CAPE DECISION
CAPE DOMINGO
CAPE DOUGLAS
CAPE DUCATO



Length – 648 Feet, Beam – 106 Feet
Displacement – 35,369 Tons, Deadweight – 22,830 Tons
Militarily Useful Capacity – 176,313 sq ft
CAPE R
CAPE RACE
CAPE RISE



Length – 949 Feet, Beam – 106 Feet
Displacement – 67,513 Tons, Deadweight – 34,377 Tons
Militarily Useful Capacity – 387,662 sq ft
BOB HOPE CLASS
BOB HOPE
FISHER
LEROY A MENDONCA
NELSON V BRITTIN
ROY P BENAVIDEZ



Length – 750 Feet, Beam – 106 Feet
Displacement – 51,829 Tons, Deadweight – 31,929 Tons
Militarily Useful Capacity – 180,478 sq ft
CAPE H
CAPE HENRY
CAPE HORN
CAPE HUDSON



Length – 784 Feet, Beam – 123 Feet
Displacement – 21,397 Tons, Deadweight – 45,200 Tons
Militarily Useful Capacity – 220,593 sq ft
CAPE S
CAPE SABLE
CAPE SAN JUAN
CAPE STARR



Length – 950 Feet, Beam – 106 Feet
Displacement – 69,968 Tons, Deadweight – 36,826 Tons
Militarily Useful Capacity – 392,620 sq ft
WATSON CLASS
GEORGE WATSON
CORNELIUS H CHARLTON
RALPH E POMEROY
WILLIAM A SODERMAN
TRAVIS E WATKINS



Length – 685 Feet, Beam – 102 Feet
Displacement – 36,027 Tons, Deadweight – 19,955 Tons
Militarily Useful Capacity – 148,665 sq ft
CAPE I
CAPE ISABEL
CAPE ISLAND



Length – 634 Feet, Beam – 89 Feet
Displacement – 24,555 Tons, Deadweight – 46,868 Tons
Militarily Useful Capacity – 116,004 sq ft
CAPE T
CAPE TAYLOR
CAPE TEXAS
CAPE TRINITY



Length – 955 Feet, Beam – 106 Feet
Displacement – 59,803 Tons, Deadweight – 23,990 Tons
Militarily Useful Capacity – 321,831 sq ft
GORDON CLASS
CHARLES L GILLILAND
GARY I GORDON

Auxiliary Crane Ships (4)



Length – 669 Feet, Beam – 76 Feet
Displacement – 31,500 Tons, Deadweight – 16,175 Tons
Militarily Useful Capacity – 17,013 sq ft / 480 ammo TEU;
605 non-ammo TEU

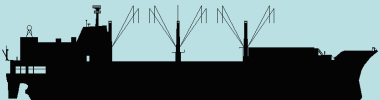
KEystone STATE
GEM STATE



Length – 610 Feet, Beam – 78 Feet
Displacement – 26,670 Tons, Deadweight – 12,911 Tons
Militarily Useful Capacity – 20,413 sq ft / 519 ammo TEU;
711 non-ammo TEU

GOPHER STATE
CORNHUSKER STATE

Aviation Maintenance Ships (2)



Length – 602 Feet, Beam – 90 Feet
Displacement – 27,980 Tons, Deadweight – 15,694 Tons
WRIGHT
CURTISS

National Security Multi-mission Vessel (3)



Length – 525 Feet, Beam – 88 Feet
Displacement – 8,487 Tons, Deadweight – 30,841 Tons
RO-RO Capacity – 10,656 sq ft and 60 TEU

EMPIRE STATE
PATRIOT STATE
STATE OF MAINE
LONE STAR STATE (under construction)
GOLDEN STATE (under construction)

Training Ships (4)



Length – 500 Feet, Beam – 72 Feet
Displacement – 22,792 Tons, Deadweight – 13,499 Tons
TS GOLDEN BEAR



Length – 224 Feet, Beam – 43 Feet
Displacement – 2,285 Tons, Deadweight – 2,280 Tons
TS STATE OF MICHIGAN



Length – 176 Feet, Beam – 37 Feet
Displacement – 1,052 Tons, Deadweight – 592 Tons
TV KINGS POINTER
TV FREEDOM STAR

SPECIAL MISSION

Missile Range Instrumentation Ships (2)



Length – 393 Feet, Beam – 54 Feet
Displacement – 5,207 Tons, Deadweight – 1,315 Tons
PACIFIC COLLECTOR



Length – 666 Feet, Beam – 75 Feet
Displacement – 27,898 Tons, Deadweight – 11,758 Tons
PACIFIC TRACKER

