

MINNESOTA

Bomarc

Site Name: Duluth AB
Missile Type: Bomarc B
Installation: Duluth AB
Site Location: Knife River
Squadron: 74th ADMS
Branch: Air Force
Dates of Active Service: Apr 1, 1960 to Oct 30, 1972
Current: Currently under private ownership by a wood products and marble manufacturer.

Nike

Site Name: MS-90
Missile Type: Nike 3D/18H/12L-U
Defense Area: Minneapolis-Saint Paul
Site Location: Bethel/Insanti
Branch: Army
Dates of Active Service: 1959 to Jun 1971
Control Site Condition/Owner: Insanti County Sheriff's Department
Launch Site Condition/Owner: Private ownership

Site Name: MS-40
Missile Type: Nike 3D/18H/12L-U
Defense Area: Minneapolis-Saint Paul
Site Location: Farmington
Branch: Army
Dates of Active Service: Oct 1959 to Jun 1971
Control Site Condition/Owner: USAR Center
Launch Site Condition/Owner: FDS

Site Name: MS-20
Missile Type: Nike 3D/18H/12L-U
Defense Area: Minneapolis-Saint Paul
Site Location: Roberts
Branch: Army
Dates of Active Service: Oct 1959 to Jun 1971
Control Site Condition/Owner: Bureau of Outdoor Recreation to Saint Croix County
Launch Site Condition/Owner: Bureau of Outdoor Recreation to Saint Croix County

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher; K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Missile Sites in Minnesota

Site Name: MS-70
Missile Type: Nike 3D/18H/12L-U
Defense Area: Minneapolis-Saint Paul
Site Location: Saint Bonifacius
Branch: Army
Dates of Active Service: Oct 1959 to
Jun 1971
Control Site Condition/Owner: Private
ownership
Launch Site Condition/Owner: FDS

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Missile Sites in Missouri

Nike

Site Name: KC-10
Missile Type: Nike 3D/18H/12L-U
Defense Area: Kansas City
Site Location: Lawson
Branch: Army
Dates of Active Service: Nov 1959 to
Feb 1964
Control Site Condition/Owner: Lawson
Schools
Launch Site Condition/Owner: Lawson
Schools

Site Name: SL-60
Missile Type: Nike 3D/18H/12L-U
Defense Area: Saint Louis
Site Location: Pacific (5 mi. S)
Branch: Army
Dates of Active Service: May 1960 to
Dec 1968
Control Site Condition/Owner: Private
ownership
Launch Site Condition/Owner: Nike
School

Site Name: KC-30
Missile Type: Nike 3D/18H/12L-U
Defense Area: Kansas City
Site Location: Pleasant Hill
Branch: Army
Dates of Active Service: Nov 1959 to
Feb 1969
Control Site Condition/Owner: Private
ownership; development company
Launch Site Condition/Owner:
Department of Defense

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine

Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;

K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Nike

Site Name: OF-60
Missile Type: Nike 3AG/12H/12L-H
Defense Area: Offutt
Site Location: Cedar Creek
Branch: Army
Dates of Active Service: 1960 to 1966
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: LI-01
Missile Type: Nike 3AG/12H/12L-H
Defense Area: Lincoln
Site Location: Ceresco/Davey
Branch: Army
Dates of Active Service: 1960 to Jun
1966
Control Site Condition/Owner: High
School
Launch Site Condition/Owner:
Abandoned

Site Name: LI-50
Missile Type: Nike 3AG/12H/12L-H
Defense Area: Lincoln
Site Location: Crete
Branch: Army
Dates of Active Service: 1960 to Jun
1966
Control Site Condition/Owner:
Housing Development
Launch Site Condition/Owner: Private
ownership

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

NEW JERSEY

Bomarc

Site Name: McGuire AFB
Missile Type: Bomarc A and B (84)
Installation: McGuire AFB
Site Location: Fort Dix Reservation
Squadron: 46th ADMS
Branch: Air Force
Dates of Active Service: Jan 1, 1959 to Oct 31, 1972
Current: Currently site is sealed off by the Air Force and is undergoing testing and investigation.

Nike

Site Name: NY-54
Missile Type: Nike 2B/12H,20A/8L-U
Defense Area: New York
Site Location: Homdel/Hazlet
Branch: Army
Dates of Active Service: 1955 to Nov 1968
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: NY-53
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: New York
Site Location: Leonardo/Belford
Branch: Army
Dates of Active Service: 1957 to 1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: NY-80
Missile Type: Nike 2B,4C/18H,30A/23L-UA, (12L-H)
Defense Area: New York
Site Location: Livingston (dual site)
Branch: Army
Dates of Active Service: 1955 to Apr 1974
Control Site Condition/Owner: Intact; Essex County Park District
Launch Site Condition/Owner: Partially Intact; General Services Administration

Site Name: NY-88
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: New York
Site Location: Mountain View/Wayne
Branch: Army
Dates of Active Service: 1955 to 1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: NY-93/94
Missile Type: Nike 4B,2C/18H,30A/24L-UA, (12L-H)
Defense Area: New York
Site Location: Ramsey/Darlington/Mahwah
Branch: Army
Dates of Active Service: 1955 to Jun 1971
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher; K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; U=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Site Name: NY-56
Missile Type: Nike 4B/24H,40A/16L-UU
Defense Area: New York
Site Location: Sandy Hook
Branch: Army
Dates of Active Service: 1960 to Jun 1971
Control Site Condition/Owner: Gateway National Recreation Area
Launch Site Condition/Owner: Gateway National Recreation Area

Site Name: NY-58/60
Missile Type: Nike 2B/12H,20A/8L-U
Defense Area: New York
Site Location: South Amboy
Branch: Army
Dates of Active Service: 1955 to Nov 1968
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: NY-65
Missile Type: Nike 2B/12H,20A/8L-U
Defense Area: New York
Site Location: South Plainfield
Branch: Army
Dates of Active Service: 1955 to Jun 1971
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: NY-73
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: New York
Site Location: Summit/Watchung
Branch: Army
Dates of Active Service: 1958 to Apr 1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: Union County Department of Parks and Recreation

Site Name: PH-41
Missile Type: Nike 2B,4C/18H,60A/23L-UA
Defense Area: Philadelphia
Site Location: Berlin/Clementon
Branch: Army
Dates of Active Service: 1956 to Apr 1974
Control Site Condition/Owner: US Government; abandoned
Launch Site Condition/Owner: US Government; abandoned

Site Name: PH-25
Missile Type: Nike 2B,4C/24H,60A/22L-UA, (14L-H)
Defense Area: Philadelphia
Site Location: Lumberton
Branch: Army
Dates of Active Service: 1958 to Apr 1974
Control Site Condition/Owner: Township of Lumberton and private owner
Launch Site Condition/Owner: Township of Lumberton

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher; K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Missile Sites in New Jersey

Site Name: PH-32
Missile Type: Nike 2B/30A/8L-A
Defense Area: Philadelphia
Site Location: Marlton
Branch: Army
Dates of Active Service: 1956 to 1963
Control Site Condition/Owner:
Obliterated; Private ownership, future
housing planned
Launch Site Condition/Owner:
Partially Intact; Evesham Board of
Education

Site Name: PH-58
Missile Type: Nike
1B,2C/18H,30A/12L-UA, (7L-H)
Defense Area: Philadelphia
Site Location: Swedesboro
Branch: Army
Dates of Active Service: 1957 to Apr
1974
Control Site Condition/Owner:
General Services Administration
Launch Site Condition/Owner:
General Services Administration

Site Name: PH-49
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Philadelphia
Site Location: Pitman
Branch: Army
Dates of Active Service: 1956 to 1963
Control Site Condition/Owner: Intact;
Bethel Church
Launch Site Condition/Owner: Private
ownership

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine

Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher; K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Nike

Site Name: W-50

Missile Type: Nike 3AG (never operational)

Defense Area: Walker

Site Location: Hagerman

Branch: Army

Dates of Active Service: Never operational

Control Site Condition/Owner: Intact; Roswell Correctional Center

Launch Site Condition/Owner: Partially Intact; Abandoned

Site Name: Launch Site One

Missile Type: Nike
1B,2C/18H,30A/12L-UA, (7L-H)

Defense Area: No Defense Area assigned—test site only

Site Location: McGregor Guided Missile Range

Branch: Army

Dates of Active Service: 1957 to Dec 1992

Control Site Condition/Owner: FDS

Launch Site Condition/Owner: FDS

Site Name: W-10

Missile Type: Nike 3AG (never operational)

Defense Area: Walker

Site Location: Roswell

Branch: Army

Dates of Active Service: Never operational

Control Site Condition/Owner: Intact; NMARNG Military Academy

Launch Site Condition/Owner: Intact; MNARNG training site

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine

Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;

K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Nike

Site Name: NY-24
Missile Type: Nike 3B/18H,30A/12L-U
Defense Area: New York
Site Location: Amityville/Farmingdale
Branch: Army
Dates of Active Service: 1957 to Apr 1974
Control Site Condition/Owner: USAR Center
Launch Site Condition/Owner: Zahn Airport

Site Name: NY-15
Missile Type: Nike 2B/20A/8L-A
Defense Area: New York
Site Location: Fort Slocum
Branch: Army
Dates of Active Service: 1955 to Jul 1960
Control Site Condition/Owner: FDS; abandoned
Launch Site Condition/Owner: Department of Corrections Hospital

Site Name: NY-49
Missile Type: Nike 4B/18H,30A/16L-U
Defense Area: New York
Site Location: Fort Tilden, Rockaway Point Road
Branch: Army
Dates of Active Service: 1955 to Apr 1974
Control Site Condition/Owner: Intact; Gateway National Recreation Area
Launch Site Condition/Owner: Intact; U.S. Park Service

Site Name: NY-23
Missile Type: Nike 1B,2C/20A/12L-A
Defense Area: New York
Site Location: Hicksville/Oyster Bay
Branch: Army
Dates of Active Service: 1955 to 1963
Control Site Condition/Owner: Nassau County Board Coop Services
Launch Site Condition/Owner: Village of Brooksville; Native Park

Site Name: NY-09
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: New York
Site Location: Kensico/White Plains
Branch: Army
Dates of Active Service: 1955 to 1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: NY-29/30
Missile Type: Nike 2B,4C/60A/24L-AA
Defense Area: New York
Site Location: Lido Beach (dual site)
Branch: Army
Dates of Active Service: 1955 to 1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Site Name: NY-20
Missile Type: Nike 1B,2C/20A/12L-A
Defense Area: New York
Site Location: Lloyd Harbor/Huntington
Branch: Army
Dates of Active Service: Jan 1957 to 1963
Control Site Condition/Owner: Obliterated; Private ownership
Launch Site Condition/Owner: Obliterated; Private ownership

Site Name: NY-03/04
Missile Type: Nike 2B,1C/18H,30A/24L-UA, (12L-H)
Defense Area: New York
Site Location: Orangeburg/Mount Nebo (dual site)
Branch: Army
Dates of Active Service: 1955 to Apr 1974
Control Site Condition/Owner: Partially Intact; Town of Orangeburg
Launch Site Condition/Owner: Intact; USAR Center–Orangeburg

Site Name: NY-25
Missile Type: Nike 1B,2C/18H,30A/10L-U
Defense Area: New York
Site Location: Rocky Point/Brookhaven
Branch: Army
Dates of Active Service: 1957 to Jun 1971
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: NY-99
Missile Type: Nike 3B/30A/12L-A
Defense Area: New York
Site Location: Spring Valley/Ramapo
Branch: Army
Dates of Active Service: 1956 to 1963
Control Site Condition/Owner: Partially Intact; East Ramapo School District
Launch Site Condition/Owner: Partially Intact; East Ramapo School District

Site Name: NF-41
Missile Type: Nike 1B,2C/18H/11L-U
Defense Area: Niagara/Buffalo
Site Location: Grand Island (Formerly dual NF-74/NF-75)
Branch: Army
Dates of Active Service: Apr 1959 to Mar 1970
Control Site Condition/Owner: Private ownership
Launch Site Condition/Owner: Private ownership

Site Name: BU-52
Missile Type: Nike 2B,4C/60A/24L-AA
Defense Area: Niagara/Buffalo
Site Location: Hamburg (dual site)
Branch: Army
Dates of Active Service: 1956 to Dec 1961
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher; K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Missile Sites in New York

Site Name: BU-18
Missile Type: Nike 3B/18H,30A/12L-U
Defense Area: Niagara/Buffalo
Site Location: Lancaster/Milgrove
Branch: Army
Dates of Active Service: 1956 to Mar 1970
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: NF-03
Missile Type: Nike 2B,4C/60A/24L-AA
Defense Area: Niagara/Buffalo
Site Location: Model City (dual site)
Branch: Army
Dates of Active Service: 1955 to 1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: BU-34/35
Missile Type: Nike 2B,4C/60A/24L-AA
Defense Area: Niagara/Buffalo
Site Location: Orchard Park (dual site)
Branch: Army
Dates of Active Service: 1956 to Mar 1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: BU-09
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Niagara/Buffalo
Site Location: Ransom Creek/Millersport
Branch: Army
Dates of Active Service: 1956 to Dec 1961
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: NF-16
Missile Type: Nike 2B,4C/18H,30A/24L-UA, (11L-H)
Defense Area: Niagara/Buffalo
Site Location: Sanborn/Cambria (dual site)
Branch: Army
Dates of Active Service: 1955 to Mar 1970
Control Site Condition/Owner: Private ownership
Launch Site Condition/Owner: Private ownership

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine

Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;

K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

OHIO

Nike

Site Name: CD-63
Missile Type: Nike 3D/18H/12L-U
Defense Area: Cincinnati-Dayton
Site Location: Dillsboro
Branch: Army
Dates of Active Service: Mar 1960 to
Mar 1970
Control Site Condition/Owner:
unknown
Launch Site Condition/Owner: Private
ownership; home

Site Name: CD-46
Missile Type: Nike 3D/18H/12L-U
Defense Area: Cincinnati-Dayton
Site Location: Felicity
Branch: Army
Dates of Active Service: Apr 1960 to
Mar 1970
Control Site Condition/Owner:
OHArNG; C Company, 216th
Engineers
Launch Site Condition/Owner:
Industrial

Site Name: CD-78
Missile Type: Nike 3D/18H/12L-U
Defense Area: Cincinnati-Dayton
Site Location: Oxford
Branch: Army
Dates of Active Service: Mar 1960 to
Mar 1970
Control Site Condition/Owner: Private
ownership
Launch Site Condition/Owner: Private
ownership

Site Name: CD-27
Missile Type: Nike 3D/18H/12L-U
Defense Area: Cincinnati-Dayton
Site Location: Wilmington
Branch: Army
Dates of Active Service: 1960 to Mar
1971
Control Site Condition/Owner: Intact;
Nike Town Center and Country
School, also industrial
Launch Site Condition/Owner: Intact;
Private ownership

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine

Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;

K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Site Name: CL-02
Missile Type: Nike 3B/18H,30A/12L-U
Defense Area: Cleveland
Site Location: Bratenahl
Branch: Army
Dates of Active Service: 1956 to Jun
1971
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: CL-48
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Cleveland
Site Location: Garfield Heights
Branch: Army
Dates of Active Service: 1956 to Aug
1961
Control Site Condition/Owner:
Garfield Heights Board of Education
Launch Site Condition/Owner:
Independence Board of Education;
"Land Lab"

Site Name: CL-67
Missile Type: Nike 3B/30A/12L-A
Defense Area: Cleveland
Site Location: Lakefront Airport
Branch: Army
Dates of Active Service: 1956 to 1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: CL-69
Missile Type: Nike 3B/18H,30A/12L-U
Defense Area: Cleveland
Site Location: Lordstown
Branch: Army
Dates of Active Service: 1956 to Jun
1971
Control Site Condition/Owner: Park
and Housing
Launch Site Condition/Owner:
Tri-City Park

Site Name: CL-11
Missile Type: Nike 3B/18H,30A/12L-U
Defense Area: Cleveland
Site Location: Painesville
Branch: Army
Dates of Active Service: 1958 to Jun
1971
Control Site Condition/Owner: Private
ownership; industrial
Launch Site Condition/Owner: County
Engineers Office

Site Name: CL-59
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Cleveland
Site Location: Palma/Midpark Station
Branch: Army
Dates of Active Service: 1956 to Aug
1961
Control Site Condition/Owner: Nathan
Hale Park
Launch Site Condition/Owner:
Cuyahoga Community College

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Missile Sites in Ohio

Site Name: CL-34
Missile Type: Nike 3B/30A/12L-A
Defense Area: Cleveland
Site Location: Warrensville
Branch: Army
Dates of Active Service: 1956 to 1963
Control Site Condition/Owner: USAR
Center
Launch Site Condition/Owner: Ohio
DOT

Site Name: CL-13
Missile Type: Nike 3B/30A/12L-A
Defense Area: Cleveland
Site Location: Willowick
Branch: Army
Dates of Active Service: 1956 to 1963
Control Site Condition/Owner: Robert
Manry Park
Launch Site Condition/Owner:
Willoughby-Eastlake School District

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

PENNSYLVANIA

Nike

Site Name: PH-67
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Philadelphia
Site Location: Chester/Media
Branch: Army
Dates of Active Service: 1955 to 1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: PH-75
Missile Type: Nike
2B,4C/18H,60A/23L-UA, (11L-H)
Defense Area: Philadelphia
Site Location: Edgemont/Delaware City
Branch: Army
Dates of Active Service: 1955 to Nov 1968
Control Site Condition/Owner: Ridley
Creek State Park
Launch Site Condition/Owner: USAR
Center

Site Name: PH-15
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Philadelphia
Site Location: Newportville/Crowden
Branch: Army
Dates of Active Service: 1956 to 1963
Control Site Condition/Owner: Private
ownership
Launch Site Condition/Owner: Private
ownership

Site Name: PH-82
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Philadelphia
Site Location: Paoli/Valley Forge
Branch: Army
Dates of Active Service: 1955 to 1982
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: PH-07
Missile Type: Nike 2B/30A/8L-A
Defense Area: Philadelphia
Site Location: Richboro
Branch: Army
Dates of Active Service: 1956 to Sep
1961
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: PI-02
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Pittsburgh
Site Location: Rural Ridge
Branch: Army
Dates of Active Service: Apr 1955 to
Apr 1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Missile Sites in Pennsylvania

Site Name: PH-99
Missile Type: Nike
4B,2C/36H,60A/22L-UU
Defense Area: Philadelphia
Site Location: Warrington/Eureka
Branch: Army
Dates of Active Service: 1956 to Jul
1971
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: PH-91
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Philadelphia
Site Location: Worchester
Branch: Army
Dates of Active Service: 1956 to 1963
Control Site Condition/Owner: Private
ownership
Launch Site Condition/Owner: USAR
Center

Site Name: PI-62
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Pittsburgh
Site Location: Bridgeville/Hickman
Branch: Army
Dates of Active Service: 1956 to Apr
1963
Control Site Condition/Owner: Intact;
Army, Pittsburgh Readiness Group
Launch Site Condition/Owner: Intact;
Army control

Site Name: PI-92
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Pittsburgh
Site Location: Bryant/North Park
Branch: Army
Dates of Active Service: 1956 to Apr
1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: PI-71
Missile Type: Nike
1B,2C/18H,30A/10L-U
Defense Area: Pittsburgh
Site Location: Corapolis/Beacon
Branch: Army
Dates of Active Service: 1955 to Mar
1974
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: PI-37
Missile Type: Nike 3B/18H,30A/12L-U
Defense Area: Pittsburgh
Site Location: Cowansburg/Herminie
Branch: Army
Dates of Active Service: 1956 to Mar
1974
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: PI-03
Missile Type: Nike 3B/18H,30A/12L-U
Defense Area: Pittsburgh
Site Location: Dorseyville/Indianola
Branch: Army
Dates of Active Service: Oct 1956 to
Mar 1974
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine

Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;

K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Site Name: PI-42
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Pittsburgh
Site Location: Elizabeth
Branch: Army
Dates of Active Service: 1956 to Apr 1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: PI-43
Missile Type: Nike 3B/18H,30A/12L-U
Defense Area: Pittsburgh
Site Location: Elrama
Branch: Army
Dates of Active Service: May 1955 to Mar 1974
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: PI-52
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Pittsburgh
Site Location: Finleyville
Branch: Army
Dates of Active Service: 1958 to Jul 1960
Control Site Condition/Owner: Partially Intact; Private ownership; a church
Launch Site Condition/Owner: Partially Intact; Private ownership

Site Name: PI-36
Missile Type: Nike 1B,2C/18H,30A/10L-U
Defense Area: Pittsburgh
Site Location: Irwin
Branch: Army
Dates of Active Service: Apr 1955 to Dec 1968
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: PI-25
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Pittsburgh
Site Location: Murrysville/Monroe
Branch: Army
Dates of Active Service: Apr 1955 to 1960
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: PI-93
Missile Type: Nike 1B,2C/18H,30A/10L-H
Defense Area: Pittsburgh
Site Location: Westville
Branch: Army
Dates of Active Service: Oct 1956 to Jun 1971
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher; K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

RHODE ISLAND

Nike

Site Name: PR-38
Missile Type: Nike
1B,2C/18H,30A/10L-U
Defense Area: Providence
Site Location: Bristol
Branch: Army
Dates of Active Service: 1956 to Apr
1974
Control Site Condition/Owner: Brown
University
Launch Site Condition/Owner: Roger
Williams College

Site Name: PR-69
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Providence
Site Location: Coventry
Branch: Army
Dates of Active Service: 1956 to Oct
1974
Control Site Condition/Owner:
RIANG; 281st, 282d Combat
Communications Squadrons
Launch Site Condition/Owner:
General Services Administration

Site Name: PR-79
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Providence
Site Location: Foster Center/Woonsocket
Branch: Army
Dates of Active Service: 1956 to Jun
1963
Control Site Condition/Owner:
Foster/Gloucester Regional School
District
Launch Site Condition/Owner: State of
Rhode Island; State Police Training
Center

Site Name: PR-58
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Providence
Site Location: North Kingston/Davisville
Branch: Army
Dates of Active Service: 1956 to 1963
Control Site Condition/Owner: North
Kingston Parks and Recreation
Department
Launch Site Condition/Owner: RIANG
installation

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine

Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;

K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Site Name: PR-99
Missile Type: Nike
1B,2C/18H,30A/11L-U, (10L-H)
Defense Area: Providence
Site Location: North Smithfield/Foster
Branch: Army
Dates of Active Service: 1956 to Jun
1971
Control Site Condition/Owner:
RIANG/USAFR Center
Launch Site Condition/Owner: US
Army

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Nike

Site Name: BG-80
Missile Type: Nike 3AG/12H/12L-H
Defense Area: Bergstrom
Site Location: Austin (WNW)
Branch: Army
Dates of Active Service: Nov 1960 to Jun 1966
Control Site Condition/Owner: Intact; TXArNG 111th Support Group
Launch Site Condition/Owner: Firing Range

Site Name: BG-40
Missile Type: Nike 3AG/12H/12L-H
Defense Area: Bergstrom
Site Location: Elroy (SE)
Branch: Army
Dates of Active Service: Nov 1960 to Jun 1966
Control Site Condition/Owner: Intact; Private ownership
Launch Site Condition/Owner: Partially Intact; Private ownership

Site Name: DF-50
Missile Type: Nike 3D/18H/12L-U
Defense Area: Dallas-Fort Worth
Site Location: Alvarado
Branch: Army
Dates of Active Service: Aug 1960 to Oct 1968
Control Site Condition/Owner: Intact; Private ownership
Launch Site Condition/Owner: Intact; Private ownership

Site Name: DF-01
Missile Type: Nike 3D/18H/12L-U
Defense Area: Dallas-Fort Worth
Site Location: Denton (N)
Branch: Army
Dates of Active Service: Sep 1960 to Oct 1968
Control Site Condition/Owner: Intact; Denton Board of Education; Special Education Resource Center
Launch Site Condition/Owner: FDS

Site Name: DF-70
Missile Type: Nike 3D/18H/12L-U
Defense Area: Dallas-Fort Worth
Site Location: Fort Wolters
Branch: Army
Dates of Active Service: Sep 1960 to Oct 1968
Control Site Condition/Owner: Intact; TXArNG; training
Launch Site Condition/Owner: Intact; Small arms storage, firing, and maneuvering range

Site Name: DF-20
Missile Type: Nike 3D/18H/12L-U
Defense Area: Dallas-Fort Worth
Site Location: Terrell (NE)
Branch: Army
Dates of Active Service: Aug 1960 to Feb 1964
Control Site Condition/Owner: Intact; FDS; abandoned
Launch Site Condition/Owner: Partially Intact; Terrell FFA; school bus storage/maintenance

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher; K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Missile Sites in Texas

Site Name: DY-50
Missile Type: Nike 3AG/12H/12L-H
Defense Area: Dyess
Site Location: Abilene (12 mi. SW)
Branch: Army
Dates of Active Service: Oct 1960 to
Jun 1966
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: DY-10
Missile Type: Nike 3AG/12H/12L-H
Defense Area: Dyess
Site Location: Fort Phantom Hill (N)
Branch: Army
Dates of Active Service: Oct 1960 to
Jun 1966
Control Site Condition/Owner: Intact;
Abilene Independent School District
Launch Site Condition/Owner: Intact;
Private ownership

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

VIRGINIA

Bomarc

Site Name: Langley AFB
Missile Type: Bomarc B (56)
Installation: Langley AFB
Site Location: 5 mi. W. of Langley AFB
Squadron: 22nd ADMS
Branch: Air Force
Dates of Active Service: Sep 1, 1958 to Oct 31, 1972
Current: Site has been disposed of to the School Board of the city of Newport News and the Dept. of Education of the Peninsula Tidewater Regional Academy of Criminal Justice.

Nike

Site Name: N-52
Missile Type: Nike 2B/18H,30A/8L-UA
Defense Area: Norfolk
Site Location: Deep Creek/Portsmouth
Branch: Army
Dates of Active Service: 1955 to Apr 1974
Control Site Condition/Owner: Chesapeake Alternative School
Launch Site Condition/Owner: Public Safety Training Center

Site Name: N-85
Missile Type: Nike 2B,1C/18H,30A/12L-UA, (8L-H)
Defense Area: Norfolk
Site Location: Denbigh/Patrick Henry
Branch: Army
Dates of Active Service: 1955 to Apr 1974
Control Site Condition/Owner: Peninsula Airport Commission
Launch Site Condition/Owner: Peninsula Airport Commission

Site Name: N-25
Missile Type: Nike 4B,2C/18H,30A/24L-UA
Defense Area: Norfolk
Site Location: Fort Story
Branch: Army
Dates of Active Service: 1957 to Jun 1971
Control Site Condition/Owner: Army amphibious training site
Launch Site Condition/Owner: Army amphibious training site

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher; K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Site Name: N-02
Missile Type: Nike 2C,1B/30A/12L-A
Defense Area: Norfolk
Site Location: Fox Hill
Branch: Army
Dates of Active Service: 1955 to 1963
Control Site Condition/Owner: Fort Monroe; HQ Training and Doctrine Command
Launch Site Condition/Owner: Fort Monroe; HQ Training and Doctrine Command

Site Name: N-93
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Norfolk
Site Location: Hampton/Spiegelville
Branch: Army
Dates of Active Service: 1955 to 1963
Control Site Condition/Owner: USAR Center
Launch Site Condition/Owner: USAR Center

Site Name: N-36
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Norfolk
Site Location: Kempsville
Branch: Army
Dates of Active Service: 1955 to 1964
Control Site Condition/Owner: City of Virginia Beach; Parks and Recreation
Launch Site Condition/Owner: Parks and Recreation; maintenance

Site Name: N-63
Missile Type: Nike 2B,1C/30A/12L-A
Defense Area: Norfolk
Site Location: Nansemond/Suffolk
Branch: Army
Dates of Active Service: 1955 to Nov 1964
Control Site Condition/Owner: USAR Center
Launch Site Condition/Owner: Bennett's Creek Park

Site Name: N-75
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Norfolk
Site Location: Smithfield/Carrolton
Branch: Army
Dates of Active Service: 1955 to Jun 1961
Control Site Condition/Owner: Isle of Wight County Park
Launch Site Condition/Owner: Isle of Wight County Park

Site Name: W-74
Missile Type: Nike 2B/20A/8L-A
Defense Area: Washington
Site Location: Fairfax/Pohick
Branch: Army
Dates of Active Service: 1954 to Mar 1963
Control Site Condition/Owner: Fairfax County ownership
Launch Site Condition/Owner: Fairfax County ownership

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher; K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Missile Sites in Virginia

Site Name: W-83
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Washington
Site Location: Herndon/Drainsville
Branch: Army
Dates of Active Service: 1954 to Nov
1962
Control Site Condition/Owner:
Defense Mapping Agency
Launch Site Condition/Owner: Fairfax
County Parks and Recreation also
Fairfax County Public Schools
Administration

Site Name: W-64
Missile Type: Nike
2B,2C/24H,60A/24L-UA, (16L-H)
Defense Area: Washington
Site Location: Lorton (dual site)
Branch: Army
Dates of Active Service: 1954 to Sep
1958
Control Site Condition/Owner: District
of Columbia minimum security prison
Launch Site Condition/Owner: District
of Columbia minimum security prison

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Missile Sites in Washington

Site Name: 4
Missile Type: Atlas E
Installation: Fairchild AFB
Site Location: Sprague
Squadron: 567th SMS
Branch: Air Force
Dates of Active Service: Apr 1, 1960 to Jun 25, 1965
Current: Private ownership, materials salvaged before sold but structure remains intact.

Site Name: 7
Missile Type: Atlas E
Installation: Fairchild AFB
Site Location: Wilbur
Squadron: 567th SMS
Branch: Air Force
Dates of Active Service: Apr 1, 1960 to Jun 25, 1965
Current: Private ownership, materials salvaged before sold but structure remains intact.

Nike

Site Name: F-37
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Fairchild
Site Location: Cheney
Branch: Army
Dates of Active Service: 1957 to Jun 1960
Control Site Condition/Owner: Private ownership
Launch Site Condition/Owner: Private ownership

Site Name: F-87
Missile Type: Nike 2B,1C/18H/11L-U
Defense Area: Fairchild
Site Location: Deep Creek
Branch: Army
Dates of Active Service: Sep 1958 to Mar 1966
Control Site Condition/Owner: Private ownership; electrical service
Launch Site Condition/Owner: Private ownership

Site Name: F-45
Missile Type: Nike 2B,1C/18H,30A/12L-UA
Defense Area: Fairchild
Site Location: Medical Lake
Branch: Army
Dates of Active Service: 1957 to Mar 1966
Control Site Condition/Owner: Private ownership
Launch Site Condition/Owner: Private ownership

Site Name: F-07
Missile Type: Nike 2B,1C/30A/12L-A
Defense Area: Fairchild
Site Location: Spokane
Branch: Army
Dates of Active Service: 1957 to Jun 1960
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher; K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Site Name: H-12
Missile Type: Nike 2B/20A/8L-A
Defense Area: Hanford
Site Location: Othello
Branch: Army
Dates of Active Service: 1955 to Dec 1958
Control Site Condition/Owner:
Obliterated; Department of Energy
Launch Site Condition/Owner:
Department of Energy

Site Name: H-83
Missile Type: Nike 2B/20A/8L-A
Defense Area: Hanford
Site Location: Priest Rapids
Branch: Army
Dates of Active Service: 1955 to Dec 1958
Control Site Condition/Owner:
Obliterated; Department of Energy
Launch Site Condition/Owner:
Obliterated; Department of Energy

Site Name: H-52
Missile Type: Nike 2B/20A/8L-A
Defense Area: Hanford
Site Location: Rattlesnake Mountain
Branch: Army
Dates of Active Service: 1955 to Dec 1958
Control Site Condition/Owner: Intact;
Pacific North Western Laboratories
Headquarters
Launch Site Condition/Owner: Intact;
Pacific North Western Laboratories
Headquarters

Site Name: H-06
Missile Type: Nike 2B/12H,20A/8L-U
Defense Area: Hanford
Site Location: Saddle Mountain
Branch: Army
Dates of Active Service: 1955 to Dec 1960
Control Site Condition/Owner:
Obliterated; Department of Energy
Launch Site Condition/Owner:
Obliterated; Department of Energy

Site Name: S-20
Missile Type: Nike 2B/20A/8L-A
Defense Area: Seattle
Site Location: Cougar
Mountain/Issaquah
Branch: Army
Dates of Active Service: 1957 to Mar 1964
Control Site Condition/Owner:
Obliterated; Cougar Mountain County
Park
Launch Site Condition/Owner:
Partially Intact; Cougar Mountain
Regional Wildlife Park

Site Name: S-03
Missile Type: Nike 2B/20A/8L-A
Defense Area: Seattle
Site Location: Kenmore
Branch: Army
Dates of Active Service: 1957 to Mar 1964
Control Site Condition/Owner:
Obliterated; Horizon Heights Park
Launch Site Condition/Owner:
Partially Intact; FEMA Agency Region
X HQ

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Missile Sites in Washington

Site Name: S-43
Missile Type: Nike 1B,2C/30A/10L-A
Defense Area: Seattle
Site Location: Kent/Midway
Branch: Army
Dates of Active Service: 1956 to Feb 1963
Control Site Condition/Owner: Intact; WAARNG Center
Launch Site Condition/Owner: Partially Intact; King County Parks and Kent School District

Site Name: S-92
Missile Type: Nike 2B/12H,20A/8L-U
Defense Area: Seattle
Site Location: Kingston
Branch: Army
Dates of Active Service: 1958 to Mar 1974
Control Site Condition/Owner: Intact; Laborer's Training
Launch Site Condition/Owner: Intact; North Kitsap County School District; Spectrum Alternative Center

Site Name: S-32
Missile Type: Nike 1B,2C/20A/12L-A
Defense Area: Seattle
Site Location: Lake Young
Branch: Army
Dates of Active Service: 1956 to Dec 1961
Control Site Condition/Owner: Partially Intact; King County Sheriff's Department
Launch Site Condition/Owner: Intact; Maple Valley Christian School; South King County Activity Center (shared launch with S-33)

Site Name: S-33
Missile Type: Nike 1B,2C/20A/12L-A
Defense Area: Seattle
Site Location: Lake Young/Renton
Branch: Army
Dates of Active Service: 1956 to Dec 1961
Control Site Condition/Owner: Intact; USAR Center; 104th Division, Training
Launch Site Condition/Owner: Intact; Maple Valley Christian School; South King County Activity Center (shared launch with S-32)

Site Name: S-62
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Seattle
Site Location: Ollala
Branch: Army
Dates of Active Service: 1958 to Mar 1963
Control Site Condition/Owner: Intact; Ollala Guest Lodge
Launch Site Condition/Owner: Partially Intact; Private ownership

Site Name: S-81
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Seattle
Site Location: Poulsbo
Branch: Army
Dates of Active Service: 1956 to Nov 1960
Control Site Condition/Owner: Intact; South Kitsap School District and Frank Raab Municipal Park
Launch Site Condition/Owner: Private ownership

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Site Name: S-13
Missile Type: Nike
2B,4C/18H,60A/23L-UA, (11L-H)
Defense Area: Seattle
Site Location: Redmond (dual site)
Branch: Army
Dates of Active Service: 1957 to Mar
1974
Control Site Condition/Owner: Intact;
WAArNG; scheduled for development
Launch Site Condition/Owner: Intact;
Private ownership; nursery

Site Name: S-61
Missile Type: Nike
1B,2C/18H,30A/12L-UA, (7L-H)
Defense Area: Seattle
Site Location: Vashon Island
Branch: Army
Dates of Active Service: 1956 to Mar
1974
Control Site Condition/Owner:
Partially Intact; Vashon High School
Launch Site Condition/Owner:
Partially Intact; Vashon Island
Equestrian Park and Nike Events
Center

Site Name: S-82
Missile Type: Nike 2B,1C/30A/12L-A
Defense Area: Seattle
Site Location: Winslow/Bainbridge
Branch: Army
Dates of Active Service: 1958 to Nov 1960
Control Site Condition/Owner:
Partially Intact; Bainbridge Park
District; Eagledale Park
Launch Site Condition/Owner:
Partially Intact; Strawberry Hill Park

Titan

Site Name: 1 (launchers 568-A-1,2,3)
Missile Type: Titan I
Installation: Larson AFB
Site Location: Odessa
Squadron: 568th SMS
Branch: Air Force
Dates of Active Service: Apr 1, 1961 to
Mar 25, 1965
Current: Private ownership, materials
salvaged before sold but structure
remains intact.

Site Name: 3 (launchers 568-C-1,2,3)
Missile Type: Titan I
Installation: Larson AFB
Site Location: Quincy
Squadron: 568th SMS
Branch: Air Force
Dates of Active Service: Apr 1, 1961 to
Mar 25, 1965
Current: Private ownership, materials
salvaged before sold but structure
remains intact.

Site Name: 2 (launchers 568-B-1,2,3)
Missile Type: Titan I
Installation: Larson AFB
Site Location: Warden
Squadron: 568th SMS
Branch: Air Force
Dates of Active Service: Apr 1, 1961 to
Mar 25, 1965
Current: Private ownership, materials
salvaged before sold but structure
remains intact.

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine
Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;
K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers
Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

WISCONSIN

Nike

Site Name: M-42
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Milwaukee
Site Location: Cudahy
Branch: Army
Dates of Active Service: 1956 to Aug
1961
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: M-54
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Milwaukee
Site Location: Hales Corners/Paynesville
Branch: Army
Dates of Active Service: 1956 to Aug
1961
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: M-86
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Milwaukee
Site Location: Lannon
Branch: Army
Dates of Active Service: 1956 to 1958
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: M-02
Missile Type: Nike
1B,2C/18H,30A/12L-U
Defense Area: Milwaukee
Site Location: Milwaukee/Brown Deer
Branch: Army
Dates of Active Service: 1957 to Jun
1971
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: M-20
Missile Type: Nike 3B/18H,30A/12L-U
Defense Area: Milwaukee
Site Location: Milwaukee/Harbor Drive
Branch: Army
Dates of Active Service: 1957 to Jun
1971
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Site Name: M-64
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Milwaukee
Site Location: Muskegon/Prospect
Branch: Army
Dates of Active Service: 1956 to Mar
1963
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine

Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;

K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Site Name: M-96
Missile Type: Nike 1B,2C/30A/12L-A
Defense Area: Milwaukee
Site Location: Milwaukee/Silver Springs
Branch: Army
Dates of Active Service: 1956 to Jun
1971
Control Site Condition/Owner: West
Silver Springs ASARC and Training
Area
Launch Site Condition/Owner: FDS

Site Name: M-74
Missile Type: Nike
1B,2C/18H,30A/12L-U, (10L-H)
Defense Area: Milwaukee
Site Location: Waukesha
Branch: Army
Dates of Active Service: 1956 to Jun
1971
Control Site Condition/Owner: FDS
Launch Site Condition/Owner: FDS

Nike Missile Type Key

Missile Storage: C=Ajax only, original design; B=Ajax or Hercules, some modifications were required for the elevator to handle the Hercules launcher; D=Either, increased access room in the magazine

Missile/Launcher: A=Ajax; AA=Double Ajax launchers; AG=Above Ground; H=Hercules; L=Launcher;

K=Unofficial designation for Alaskan above ground launchers; U=Universal launcher; UA=1/2 Universal and 1/2 Ajax launchers; UU=Double Universal launchers

Note: Launchers converted to Hercules are given in parenthesis; e.g. (8L-H)

Summary of Nike Missile Batteries

State	Defense Area	Site Name	State	Defense Area	Site Name		
Alaska	Anchorage	Point		Hartford	HA-08		
		Bay			HA-25		
		Summit			HA-36		
	Fairbanks	Peter			HA-48		
		Mike			HA-67		
		Jig			HA-85		
California	Los Angeles	Tare	Georgia	Robbins	R-28		
		Love			R-88		
		LA-04			Hawaii	Oahu	OA-17
		LA-09					OA-32
		LA-14					OA-63
		LA-29					OA-84
		LA-32	Iowa	Offutt			OF-10
		LA-40					Illinois
		LA-43			C-40		
		LA-55			C-41		
		LA-57			C-44		
		LA-70			C-49/50		
		LA-73	C-51				
		LA-78	C-54				
	LA-88	C-61					
	LA-94	C-70					
	LA-96	C-72					
	LA-98	C-80					
	San Francisco	SF-08	C-84				
		SF-09	C-92				
		SF-25	C-93				
		SF-31	C-94				
		SF-37	C-95				
		SF-51	St. Louis	SL-10			
		SF-59		SL-40			
		SF-87		SL-90			
		SF-88		Indiana	Chicago-Gary	C-45	
		SF-89				C-46	
	SF-91	C-47					
	SF-93	C-48					
T-10	C-32						
T-33	Cincinnati-Dayton	CD-63					
T-53			Kansas	Kansas City	KC-60		
T-86					KC-80		
TU-28					Schilling	SC-01	
TU-79						SC-50	
Connecticut						Bridgeport	BR-04
	BR-15						
	BR-17						
	BR-65						
	BR-73						
Turner	Turner	BR-94					

Nike Missile Batteries

State	Defense Area	Site Name	State	Defense Area	Site Name
Louisiana	Barksdale	BD-10 BD-50	Minnesota	Minneapolis	MS-20 MS-40 MS-70 MS-90
Massachusetts	Boston	BO-03 BO-05 BO-15 BO-36 BO-37 BO-38 BO-55 BO-63 BO-73 BO-84 BO-85	Missouri	Kansas City	KC-10 KC-30
	Providence	PR-19 PR-29		St Louis	SL-60
Maryland	Washington-Baltimore	BA-03 BA-09 BA-18 BA-30/31 BA-43 BA-79 BA-92 W-25 W-26 W-35 W-36 W-44 W-45 W-92 W-93 W-94	Nebraska	Lincoln	LI-01 LI-50
				Offutt	OF-60
			New Jersey	New York	NY-53 NY-54 NY-56 NY-58/60 NY-65 NY-73 NY-80 NY-88 NY-93/94
				Philadelphia	PH-25 PH-32 PH-41 PH-49 PH-58
			New Mexico	McGregor Walker	Launch Site 1 W-10 W-50
			New York	New York	NY-03/04 NY-09 NY-15 NY-20 NY-23 NY-24 NY-25 NY-29/30 NY-49 NY-99
Maine	Loring	L-13 L-31 L-58 L-85		Niagara/Buffalo	BU-09 BU-18 BU-34/35 BU-52 NF-03 NF-16 NF-41
Michigan	Detroit	D-06 D-14 D-16 D-17 D-23 D-26 D-51 D-54 D-57/58 D-61 D-69 D-86 D-87 D-97	Ohio	Cincinnati	CD-27 CD-46 CD-63 CD-78