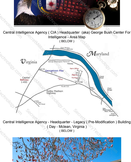
Welcome to the Central Intelligence Agency



Central Intelligence Agency | CIA - Headquarter - (aka) George Bush Center For Intelligence - Area Map
(800 DPI)

Central Intelligence Agency - Headquarter - Logan's | Pre-Modification | Building (Top View Before Construction)
(800 DPI)

Central Intelligence Agency (aka) George Bush Center For Intelligence | Night - Left Turn Sign - Mclean, Virginia |
(800 DPI)

Central Intelligence Agency (aka) George Bush Center For Intelligence - Headquarter - Current Building | Top View - McLean, Virginia |
(800 DPI)

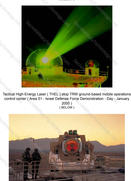
Central Intelligence Agency (aka) George Bush Center For Intelligence - Headquarter - Current Building | New Front Entrance - Panorama - McLean, Virginia |
(800 DPI)

Central Intelligence Agency (aka) George Bush Center For Intelligence - Headquarter - Current Building | New Front Entrance - Close-Up - McLean, Virginia |
(800 DPI)

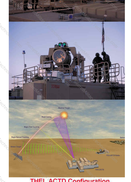
A Passion for Technology

DORNIER / FFA AG - Combat Aerial Vehicle (CAV) | Switzerland - 1945 |
(800 DPI)

AVRO / CA Test Flight - Bell Laboratories - Canada - 1955 |
(800 DPI)



Lenticular Vehicle Presentation | Langley, Virginia - 1958 |
(800 DPI)



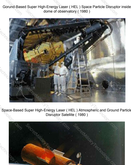
Restricted Area 51 - Panorama | Mumo Flats / Groom Lake, Nevada - 1970 |
(800 DPI)

More Stuff

U.S. Air Force Research Laboratory (AFRL) - Directed Energy Weapons (DEW) - High-Energy Lasers and Sonic Weapons - Dr. Al Pitz, Phillips Laboratory, near Kirtland Air Force Base, New Mexico - 1995 |
(800 DPI)

Tactical High-Energy Laser (THEL) on boat mount test inside Phillips Laboratory at U.S. Air Force Research Laboratory | New Mexico - 1992 |
(800 DPI)

Tactical High-Energy Laser (THEL) with optical mount platform inside observatory dome 'closed' at night | 1995 |
(800 DPI)



Tactical High-Energy Laser (THEL) within optical mount platform inside observatory dome 'open' at night | 1995 |
(800 DPI)

Tactical High-Energy Laser (THEL) with 70W ground-based mobile operations control trailer | Area 51 - Israel Defense Force Demonstration - Day - January 2000 |
(800 DPI)

More Stuff

THEL ACTD Configuration

Beam Control/Fire Control
Beam control - fast steering mirror
Beam control - beam expander
Fire control - tracker
Fire control - boresight camera
Fire control - aimpoint camera
Fire control - laser illuminator
Fire control - laser illuminator camera
Fire control - laser illuminator boresight camera
Fire control - laser illuminator boresight camera
Fire control - laser illuminator boresight

Unmanned Aerial Combat Vehicle Operations Command Center | Cactus Flats | Nevada | 1990 |
(960 x 540 px)

Sikorsky Cypher | Unmanned Aerial Vehicle | UAV - 1990 |
(960 x 540 px)

Sikorsky Cypher | UAV | Flight Operations inside U.S. Army Mock-Up Metro City | Ft. Belvoir, Virginia - 1970 |
(960 x 540 px)

Vertical Take-Off Landing (VTOL) low-altitude 'propeller engine' UAV - U.S. Navy vessel (aft launch) | 1972 |
(960 x 540 px)

Lockheed Global Hawk short-range 'jet engine' UAV | foreground | - and - Lockheed Global Hawk short-range 'jet engine' UCAV | background | both with undetectably nose cone | Edwards Air Force Base - Nevada | 1975 |
(960 x 540 px)

Lockheed Global Hawk long-range high altitude 'jet engine' UCAV - U.S. Air Force | Ground Crew - Hangar - 1990 |
(960 x 540 px)

Lockheed - Global Hawk long-range high altitude 'jet engine' UCAV - U.S. Air Force | Landing - U.S. Army Post - Evergreen Air Base - Arizona - 1990 |
(NOTE: unidentify nose camera wore studier 'sand' | SUB-NOTE: Germany thrust the X-Dornier aircraft | Germany - 1990 |
(960 x 540 px)

Lockheed - Global Hawk long-range high altitude 'jet engine' UCAV - U.S. Air Force | Take-Off - S-K - Nellis Air Force Base - Nevada - 1990 |
(NOTE: undetectable nose camera wore studier - 1990 |
(960 x 540 px)

Boeing - DarkStar RQ34A Tier III - | minus | 'low altitude' | short wing span | 'jet engine' UCAV - U.S. Air Force - 1990 |
(960 x 540 px)

Boeing - DarkStar RQ34A Tier III - | minus | 'low altitude' | short wing span | 'jet engine' UCAV - U.S. Air Force - 1990 |
(960 x 540 px)

Boeing - DarkStar RQ34A Tier III + | plus | high-altitude' | long wing span | 'jet engine' UAV - U.S. Air Force - 1990 |
(960 x 540 px)

Project: PEGASUS - Northrop Grumman X-47A UCAV - U.S. Air Force | Rockwell, Black Building, Seal Beach, California - 1970 |
(960 x 540 px)

Project: PEGASUS - Northrop Grumman X-47B Bomber UCAV - U.S. Air Force | center and lower far right - 1990 | - and - Northrop Grumman X45C Bomber UCAV | upper far left - 1990 |
(NOTE: X-45C Bomber - 1990 |
(960 x 540 px)

Project: PEGASUS - Northrop Grumman X-45C Bomber UCAV - U.S. Navy | 1990 |
(960 x 540 px)

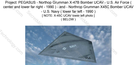
Project: PEGASUS - Northrop Grumman X-45C Bomber UCAV - U.S. Navy | Area 51 - Nevada | 1990 |
(960 x 540 px)

Project: PEGASUS - Northrop Grumman X-45C Bomber UCAV - U.S. Navy | 1990 |
(960 x 540 px)

Project: PEGASUS - Northrop Grumman X-45C UCAV | Design Decree - 1998 | ran called 'Trinidad' | Lockheed Martin Company PANTOM |
(960 x 540 px)

Project: PEGASUS - Northrop Grumman X-45C UCAV hovering over Wonka Tomb | Area 51 - Nevada - 1990 |
(960 x 540 px)

Project: Pegasus - Northrop Grumman X-47A | modified version of X-47A CAV | UAV - U.S. Air Force | Seal Beach Cruise Cliff - 1990 | - and - Boeing X-45C UCAV - U.S. Air Force | Solar Stone Cliff - 1990 |
(960 x 540 px)



Boeing X-45C UCAV - U.S. Air Force onboard U.S. Navy aircraft carrier | Ground Crew + Technicians - 1990 |
(960 x 540 px)

Micro-Electronic Aerial Vehicle (MAV) - Syringe Re-Fueling - 1990 |
(960 x 540 px)

Lockheed - U-2 S Dragon Lady 'long-range high-altitude' Stealth Stock 20 Mission Surveillance | Dayn Air Base, South Korea - 1990 |
(960 x 540 px)

Lockheed MartIn Stranda D.21 | rare color photo | test engine flight experimental Drone Re-Dirt | Y-12 Test Facility - Nellis Air Force Base - Nevada | 1960 |
(960 x 540 px)

Lockheed MartIn Marietta | rare black and white photo R1-12 designated F3 - 50th Tactical Fighter Squadron | U.S. Air Force Stealth 'Mission Bomber' | 1965 | NOTE: Photo was presented to Pravda |
(960 x 540 px)

Lockheed MartIn Marietta | rare color photo of R-11 first 'Dual-Canopy Dual-Cockpit' in Hangar | U.S. Air Force Stealth 'Mission Bomber' | 1965 | U.S. Air Force Stealth 'Mission Surveillance' | 1965 |
(960 x 540 px)

Lockheed MartIn Marietta A-12 'Single-Canopy Single-Cockpit' U.S. Air Force Beaufort Stealth 'Mission Surveillance' | 1965 |
(960 x 540 px)

Lockheed | rare color photo SR-71 Dual-Canopy Dual-Cockpit' in Hangar | U.S. Air Force Beaufort Stealth 'Mission Bomber' | Edwards Air Force Base, California - 1965 |
(960 x 540 px)

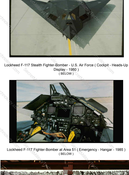
RocketDyne AeroSpike XRS-2200 Dual Linear Multi-Cell Thrust Vectoring Engines | Clogueno - 2 - Corrugo Park, California - 1980 |
(960 x 540 px)

Boeing - RocketDyne Division - AeroSpike XRS-2200 Dual Linear Multi-Cell Thrust Vectoring Engine | Test - Stennis Space Center, Mississippi - 1983 |
(960 x 540 px)

Project: HAVE Blue - Lockheed F-117 Stealth Fighter (1980)
(1982.JPG)

Project: HAVE Blue - Lockheed F-117 Stealth Fighter (1980)
(1982.JPG)

Lockheed F-117 A Stealth Fighter-Bomber (1980)
(NOTE: Boeing / Rockwell Division - 8FG (USS Dust Linear Multi-Cell Thrust Vectoring Nozzle))
(1982.GIF)



Lockheed F-117 Stealth Fighter-Bomber - U.S. Air Force (1980)
(1982.GIF)

Lockheed F-117 Stealth Fighter-Bomber - U.S. Air Force (Cockpit - Heads-Up Display - 1980)
(1982.GIF)

Lockheed F-117 Fighter-Bomber at Area 51 (Emergency - Hangar - 1980)
(1982.GIF)

Lockheed F-117 Stealth Combat Fighter-Bomber (1980)
(1982.GIF)

Lockheed X-32 (aka) X-35 Stealth STOVL Fighter-Bomber (Short Take-Off Vertical Landing - 1980)
(1982.GIF)

Project: TACIT Blue - Boeing Bird of Prey Stealth Fighter - Freighter-Bomber - Surveillance Drone (1980)
(1982.GIF)

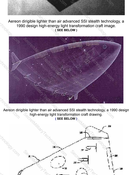
Project: TACIT Blue - Boeing Bird of Prey Stealth Fighter (1980)
(1982.GIF)

Project: TACIT Blue - Boeing Bird of Prey Stealth Fighter (1982)
(Vertical)

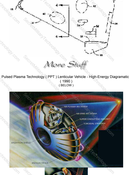
Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger A-12 Mark II (aka) B-2 (SI-2 Bomber) / Dual Canopy Dual Cockpit (1975)
(1982.GIF)

Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger A-12 Mark II (aka) B-2 Bomber / Dual Canopy Dual Cockpit (variant version of MANTA Avenger Mark III (aka) B-1 (B-2) Bomber) 1975)
(1982.GIF)

Lockheed B-2 Spirit Stealth Bomber - U.S. Air Force (1980)
(1982.GIF)



Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger / Avenger A-12 Mark II (aka) B-2 Bomber / Dual Canopy Dual Cockpit (variant version of MANTA Avenger Mark III (aka) B-1 (B-2) Bomber) 1975)
(1982.GIF)



Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger A-12 Mark II (aka) B-2 Bomber / Dual Canopy Dual Cockpit (variant version of MANTA Avenger Mark III (aka) B-1 (B-2) Bomber) 1975)
(1982.GIF)

Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger / Avenger A-12 Mark II (aka) B-2 Bomber / Dual Canopy Dual Cockpit (variant version of MANTA Avenger Mark III (aka) B-1 (B-2) Bomber) 1975)
(1982.GIF)

Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger / Avenger A-12 Mark II (aka) B-2 Bomber / Dual Canopy Dual Cockpit (variant version of MANTA Avenger Mark III (aka) B-1 (B-2) Bomber) 1975)
(1982.GIF)

Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger / Avenger A-12 Mark II (aka) B-2 Bomber / Dual Canopy Dual Cockpit (variant version of MANTA Avenger Mark III (aka) B-1 (B-2) Bomber) 1975)
(1982.GIF)

Project: MANTA - General Dynamics / McDonnell Douglas / Northrop Avenger / Avenger A-12 Mark II (aka) B-2 Bomber / Dual Canopy Dual Cockpit (variant version of MANTA Avenger Mark III (aka) B-1 (B-2) Bomber) 1975)
(1982.GIF)

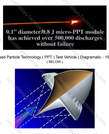
Project: MANTA - Lockheed Avenger Mark IV (aka) B-IV (B-4 Bomber) Stealth Attack Aircraft Avenger Mark IV (aka) B-IV (Mach 5+) 1-4 Tomcat escorts / Ankara, Turkey airstrike 17JAN01 to Baghdad, Iraq) (NOTE: "Black" Project - Program Cancelled - Subsequent reported adjudged a Total Failure - Program Cancelled - Subsequent Taken by a U.S. Navy seaman in the Persian Gulf.)
(1982.GIF)

Aerion dirigible lighter than air advanced SSI stealth technology, a 1990 design high-energy high-performance stealth airship
(1982.GIF)

Aerion dirigible lighter than air advanced SSI stealth technology, a 1990 design high-energy high-performance stealth airship
(1982.GIF)

Pulsed Plasma Technology (PPT) Lambda Vehicle - High-Energy Dagomatica Airship
(1982.GIF)

Pulsed Particle Technology (PPT) - Light Speed Module (Image - 1990) - (BELOW)



Pulsed Particle Technology (PPT) Test Vehicle (Diagramatic - 1990) - (BELOW)

Pulsed Particle Technology (PPT) Test Vehicle (Off Platform - Dormant - 1995) - (BELOW)

Pulsed Particle Technology (PPT) Test Vehicle (Gimbal Platform - Ready - 1995) - (BELOW)

Pulsed Particle Technology (PPT) Test Vehicle (Gimbal Platform - Launch - 1995) - (BELOW)

Pulsed Particle Technology (PPT) Test Vehicle (Gimbal Platform - Flight - 1995) - (BELOW)

Mercy Stuff

Ground-Based Stealth - Reverse Image Projection - (Tank Diagramatic - 1970) - (BELOW)

Ground-Based Micro Robotic Surveillance & Biological Delivery Vehicle (1980) - (BELOW)

Lockheed Sea Shadow IX-529 Stealth - Rear, Side, and Keel Reverse Image Projection 'Off - Composite Submarine (Centerville, California coast - 1980) - (BELOW)

Lockheed Sea Shadow IX-529 Stealth - Reverse Image Projection 'Off' - Composite Submarine (1980) - (BELOW)

Lockheed Sea Shadow IX-529 Stealth - Reverse Image Projection 'Off' - Composite Submarine (1980) - (BELOW)

Lockheed Sea Shadow IX-529 Stealth - Reverse Image Projection 'Off' - Composite Submarine (San Francisco, California - 1980) - (BELOW)

Lockheed Sea Shadow IX-529 Stealth - Reverse Image Projection 'Off' - Composite Submarine - inside - Hughes Mining Barge (1985-1) - Non-Magnetic Floating Well Dock - (1980) - (BELOW)

Lockheed Sea Shadow IX-529 Stealth - Reverse Image Projection 'Off' - Composite Submarine - inside - Hughes Mining Barge (1985-1) - Hughes Mining Barge (1985-1) - Anti-Magnetic Floating Well Dock - Close-Up - 1980) - (BELOW)

Lockheed Sea Shadow IX-529 Stealth Composite - Submarine (Bridge - 1980) - (BELOW)

Mercy Stuff

Submersible Space Shuttle? (or Jet Submarine Liner? - seen in dry dock - believed at a Japan island - (BELOW)

Mercy Stuff

Legacy Combat Field Night Operations Gear: Satellite Audio & Infrafred Video Communications and Laser Sight Silenced Weapons (circa 1990) - (BELOW)

Metro Field Operations - Concealable Wireless Surveillance Wear (Image - 1990) - (BELOW)

Metro Field Operations - Concealable Wireless Surveillance Wear (Diagramatic - 1990) - (BELOW)

Metro Field Day Operations Color Video Transmission Viewer Eyewear - 1990) - (BELOW)

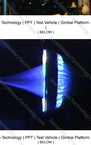
Hot Spots

Nuclear Map (Pakistan) - (BELOW)

Mercy Stuff

In Memorium

The Crew



Columbia STS-107 - Space Shuttle - Flight 117 - (2003) - (BELOW)

In Remembrance - Colonic Photo Intelligence (10JAN03) -

Shahid Hashemi Nejad International Airport (aka Mashhad International Airport) - Runway - Mashhad, Khorasan, Iran - 10JAN03) - (BELOW)

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