

plants constructed during WWII.

Produced 250- and 500-pound
bombs during WWII.

Peak employment 5,254
(more than 50% female)

- 1945 WWII ends; Pantex closed
- **1947** Texas Technological College established agricultural research farm at Pantex site
- 1951 Pantex recaptured by the Atomic

 Energy Commission and refurbished ro

 perform for nuclear weapons work
- **1956** New weapons designs and facility designs come to Pantex operations
- **1960** Pantex adds new high explosives mission
- **1965** Surveillance mission begins
- **1991** Disassembly mission accelerates

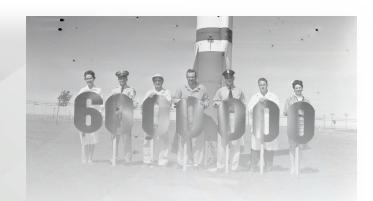
Pantex Plant is charged with securing America by providing the nation's nuclear deterrent and is managed and operated on behalf of the United States Department of Energy/National Nuclear Security Administration (DOE/NNSA).

Daily operations involve work with nuclear weapons stockpile stewardship, plutonium pit storage, high explosives, engineering, safety, security, facilities management, quality, environmental protection, and general administration.



For more information or to provide image details:

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PANTEX HISTORY

2022

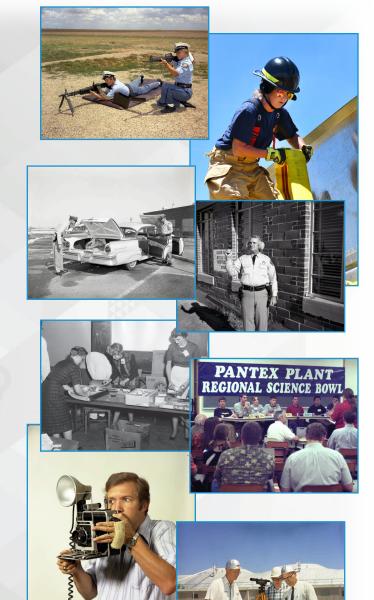


PHOTOGRAPH

- 1) September 15, 1942 Pantexan Vol. 1 No. 1
- 2) April 15, 1943 Pantexan Vol. 1 No. 15
- 3) **January, 26, 1944** Fuze and Booster Assembly, Building 10-14, Zone 10
- 4) October 16, 1963 Fallout Shelter
- 5) July 9, 1963 Laundry Facility
- 6) May 17, 1967 Chemistry Laboratory
- 7) July 2, 1976 Security Police Officers (SPO)
- 8) September 30, 1976 Environmental Monitoring
- 9) **1985** Development Chemistry Laboratory
- 10) **Circa 1996** Production Technicians and Engineer
- 11) June 23, 2020 Fire Equipment Testing
- 12) 1955 Safety Award
- 13) **1955** Safety Plan Awards
- 14) 1962 Six Million Safe Hours
- 15) November 1. 1962 Medical Services
- 16) November 1, 1962 Security Command
- 17) **November 1, 1962** John C. Drummond having his badge checked
- 18) October 17, 1963 SPO Training
- 19) October 5, 1966 SPO Safety Equipment
- 20) **October 5, 1966** Fire Department Safety Equipment
- 21) 1968 Fire Truck
- 22) **June 17, 1975** Local visiting law enforcement inside the V150 Armored Personnel Carrier
- 23) **July 19, 1988** Security Special Weapons & Tactics
- 24) July 12, 2017 East Gate Badge Check
- 25) October 9, 2019 Radiation Safety Exercise
- 26) October 9, 2019 Radiation Safety Exercise
- 27) 1959 Christmas Card Committee
- 28) 1959 Christmas Card Committee
- 29) 1960 Amarillo United Fund
- 30) 1970 Area Leaders visit Pantex
- 31) 1982 Community Outreach Activities
- 32) October 1985 Atomic Energy Merit Badge Month
- 33) **1973** United Way Awards
- 34) 1985 Christmas Card Committee
- 35) 1985 Christmas Card Committee
- 36) 1985 Christmas Card Committee
- 37) Circa 2000 Regional Science Bowl
- 38) October 28, 2019 Window on a Wider World Nitrogen Demo at Panhandle-Plains Historical Museum
- 39) October 16, 1963 Fallout Shelter
- 40) July 9, 1964 Laundry Facility

DESCRIPTIONS

- 41) July 9, 1964 Laundry Facility
- 42) April 2, 1965 Payroll Employees
- 43) October 5, 1966 Safety Equipment
- 44) May 22, 1969 Storm Damage
- 45) May 6, 1968 Mechanical Engineering Drafting
- 46) February 2, 1973 A Party for Linell Carter
- 47) April 16, 1982 Inside Weapons Train
- 48) July 26, 1982 Summer Interns
- 49) July 26, 1982 Summer Interns
- 50) 1985 TSSX G35 Engine
- 51) **April 2, 1965** Building 11-1 Construction
- 52) May 17, 1963 Elmes Press
- 53) March 20, 1968 Surveying
- 54) 1985 Building 12-103 Construction
- 55) 1985 Buildings 12-5 & 12-68 Construction
- 56) 1985 Buildings 12-5 & 12-68 Construction
- 57) **February 13, 1989** Building 12-63A Construction
- 58) September 15, 1989 Railcar Crane
- 59) August 23, 2019 Road Construction
- 60) June 24, 1983 B83-0 Group
- 61) **1985** B57 Group
- 62) 1985 W55 Group
- 63) **November 21, 1985** Office of Secure Transportation Escort Vehicle
- 64) 1985 Photographer
- 65) April 11, 1988 Development Capabilities
- 66) March 17, 1963 Metrology Laboratory
- 67) March 17, 1963 Metrology Laboratory
- 68) April 5, 1966 Explosives Demonstration
- 69) May 17, 1967 Chemistry Laboratory
- 70) March 20, 1968 20-Inch Press
- 71) 1976 Photographic Lab
- 72) 1985 Firing Site
- 73) **January 15, 2019** High Explosives Powder in Liner
- 74) **January 15, 2019** High Explosives Pressing Facility First Pressing
- 75) **April 15, 2010** Production Technicians Removing Tail of B53
- 76) **April 10, 2014** Production Technicians Removing a Canned Subassembly from B53
- 77) January 28, 2015 B61 Joint Test Assembly
- 78) July 19, 1988 Firing Site Camera
- 79) August 30, 1989 Monitoring Wells
- 80) 1991 12-4 Steam Plant





^{*} Weapon outlines are half-scale to actual size.