LAUNCH AND RANGE SYSTEMS WING

MISSION

The Launch and Range Systems Wing provides the Department of Defense and the National Reconnaissance Office with assured access to space through launch systems modernization, sustainment and development of worldwide range capability for all national security missions. The wing manages launch of national security satellites by partnering with industry to develop, produce and operate expendable launch systems. The wing conducts satellite mission integration and provides reliable, integrated tools to test and support the nation's space launch, ballistic missile and aeronautical testing. The LRS wing ensures public safety and provides user data for space launch operations and ballistic missile and aeronautical testing at the Eastern and Western Ranges.

LINEAGE

Launch and Range Systems Wing

STATIONS

Los Angeles AFB, CA

ASSIGNMENTS

COMMANDERS

HONORS

Service Streamers

Campaign Streamers

Armed Forces Expeditionary Streamers

Decorations

EMBLEM

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OPERATIONS

USAF Unit Histories Created: 16 Nov 2022

Updated:

Sources

Air Force Historical Research Agency. U.S. Air Force. Maxwell AFB, AL.