1822 AIRWAYS AND AIR COMMUNICATIONS SERVICE GROUP

MISSION

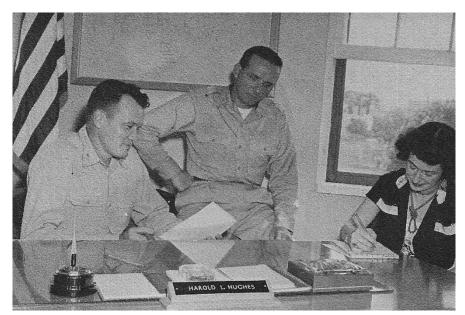
LINEAGE 1822 Airways and Air Communications Service Group
STATIONS Randolph AFB, TX
ASSIGNMENTS
COMMANDERS Lt Col Harold I. Hughes
HONORS Service Streamers
Campaign Streamers
Armed Forces Expeditionary Streamers
Decorations
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OPERATIONS The 1822 AACS Group was established at Randolph Air Force Base, Texas, on 1 September 1954 as the result of a reorganization of the Group's parent unit—the 1800th AACS Wing, Tinker AFB Okla., to establish two additional AACS Groups to assist and keep pace with the Air Force expansion program.

The function of the Group Headquarters is primarily command and administrative. Its subordinate units include 14 squadrons, 16 detachments and one Facility Checking Flight, located in Texas,

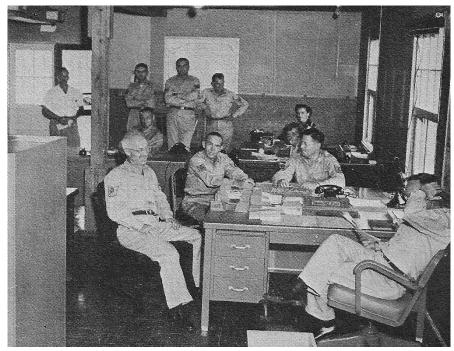
Oklahoma, New Mexico, Louisiana, and Arkansas.

The 1822 AACS Group installs, operates and maintains terminal air traffic control and navigational aids required for the Air Force all-weather flying mission and provides communications to meet the requirements of the Air Weather Service.

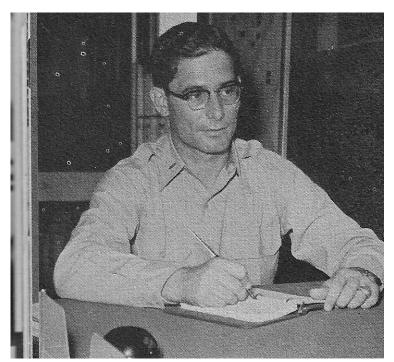
The major communications-electronics facilities operated by the 1822nd AACS Group are airdrome control towers and ground control approach.



Col Hughes, Lt Col Barrett, deputy commander and secretary Mary Carlyle



Operations section



Second Lieutenant Groves, Headquarters section commander

USAF Unit Histories Created: 25 Jun 2021

Updated:

Sources

Air Force Historical Research Agency. U.S. Air Force. Maxwell AFB, AL. Unit yearbook, *Randolph AFB, TX, 1955,* Army and Navy Publishing Co. Inc., Baton Rouge, LA, 1955.