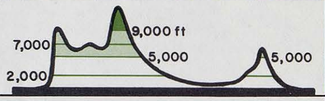
NOT FOR DISTRIBUTION

U.S. TORNADOES 1930-74

WEAK TORNADO (F0 and F1)
STRONG TORNADO (F2 and F3)
VIOLENT TORNADO (F4 and F5)

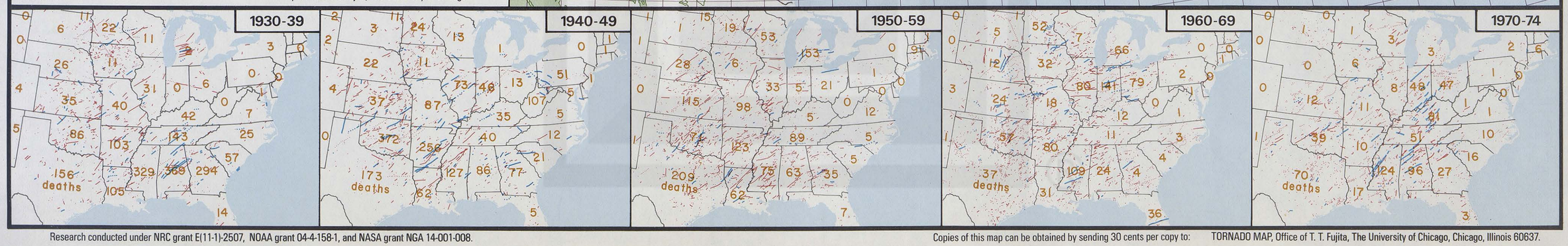


This map shows the paths of 19,189 tornadoes which occurred in the United States between 1930 and 1974.

Appreciation is due to
Martha Hardy, Usha Sharma, Mariye Inouye, Michael Smith, Atsuo Kuki, Susan Shabica, Susan Yamins, Julian Sereno (U of C),
Allen Pearson (NSSFC), Robert Abbey (NRC), William Shenk (NASA),
NATIONAL WEATHER SERVICE OFFICES in 48 states,
Edward Pearl, Gregory Forbes, Jaime Tecson, Thomas Umenhofer (U of C).

January 1, 1976

This tornado map is a result of five years of research directed by T. Theodore Fujita, The University of Chicago.



Research conducted under NRC grant E(11-1)-2507, NOAA grant 04-4-158-1, and NASA grant NGA 14-001-008.

Copies of this map can be obtained by sending 30 cents per copy to: TORNADO MAP, Office of T. T. Fujita, The University of Chicago, Chicago, Illinois 60637.