

CANADA
UNITED STATES

MONT.

N. DAK.

MINN.

R O C K Y

WYO.

S. DAK.
Manchester
tornado
June 24, 2003

WIS.

MICH.

CANADA
U.S.

ME.

VT.

N.H.

N.Y.

MASS.

CONN.

R.I.

M O U N T A I N S

COLO.

Boulder

High
Plains

Great
Plains

TORNADO
ALLEY

NEBR.

IOWA

ILL.

IND.

OHIO

PA.

N.J.

MD.

Washington, D.C.

DEL.

Atlantic
Ocean

W. VA.

VA.

N. MEX.

U.S.
MEXICO

OKLA.

MO.

KY.

TENN.

N.C.

S.C.

ARK.

MISS.

ALA.

GA.

TEX.

LA.

FLA.

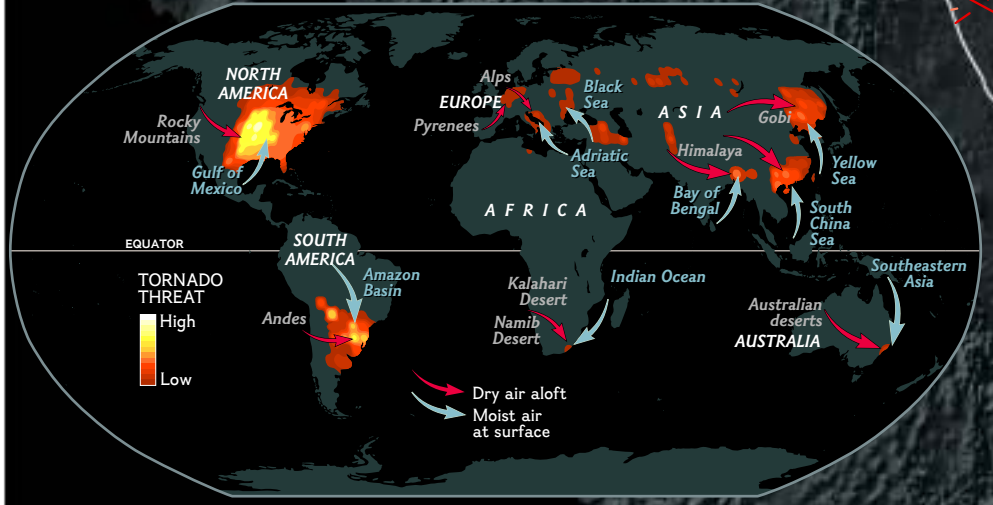
Gulf
of
Mexico

U.S. TORNADO PATHS
January 1950 - June 2003

Fujita scale	mph	kmph
F5 Incredible	261-318	420-512
F4 Devastating	207-260	333-419
F3 Severe	158-206	254-332
F2 Significant	113-157	182-253
F1 Moderate	73-112	117-181
FO Gale	40-72	64-116

SOURCES: DANIEL W. MCCARTHY AND JOSEPH T. SCHAEFER,
NOAA NATIONAL WEATHER SERVICE; HAROLD E. BROOKS,
NOAA NATIONAL SEVERE STORMS LABORATORY
NATIONAL GEOGRAPHIC MAPS

0 mi 100
0 km 100



EQUATOR
TORNADO
THREAT
High
Low