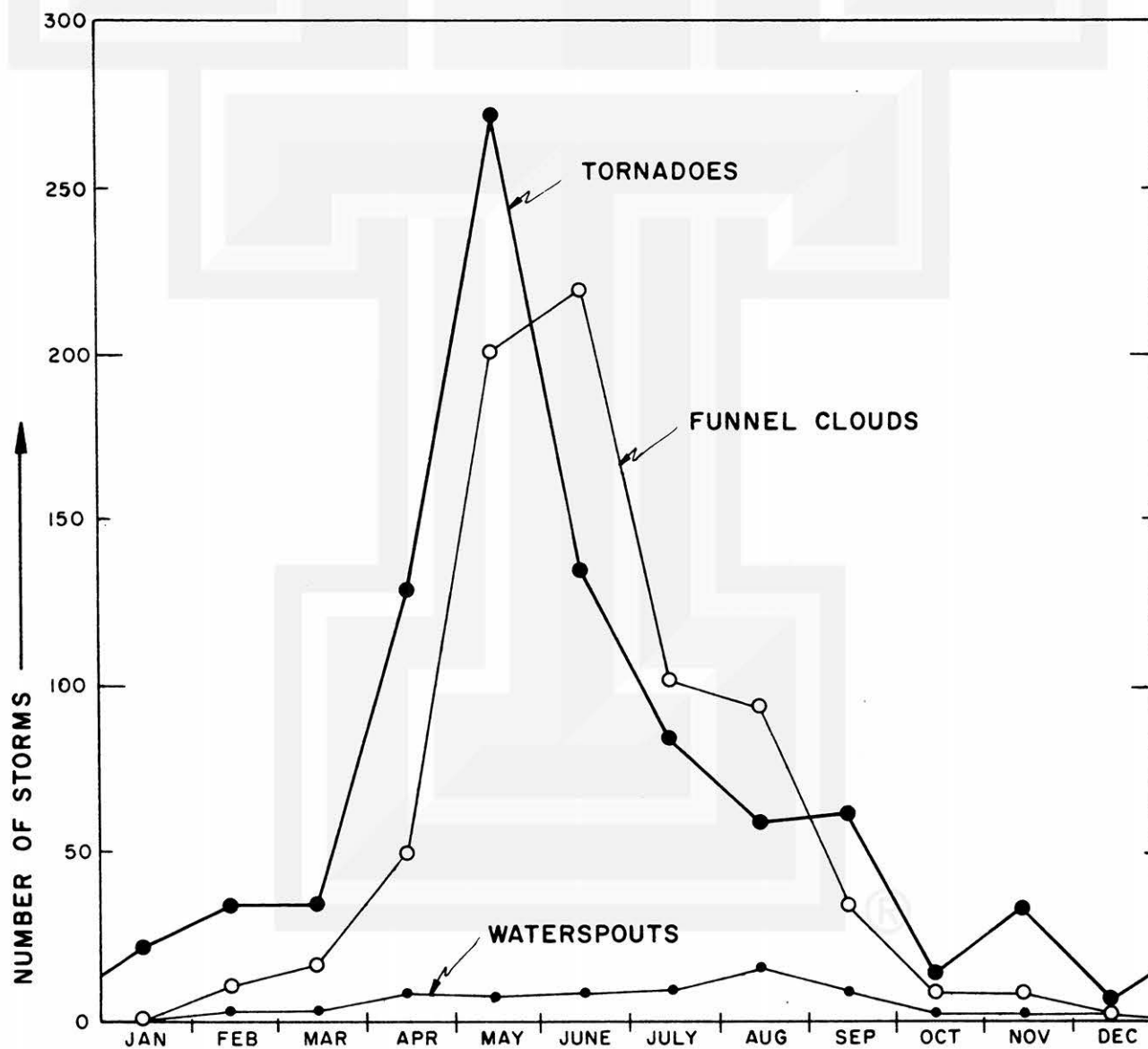
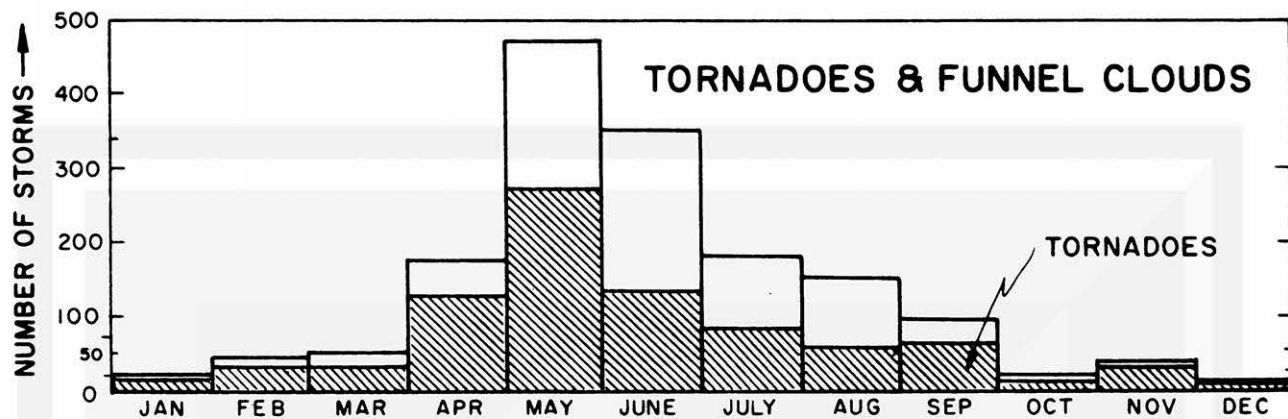
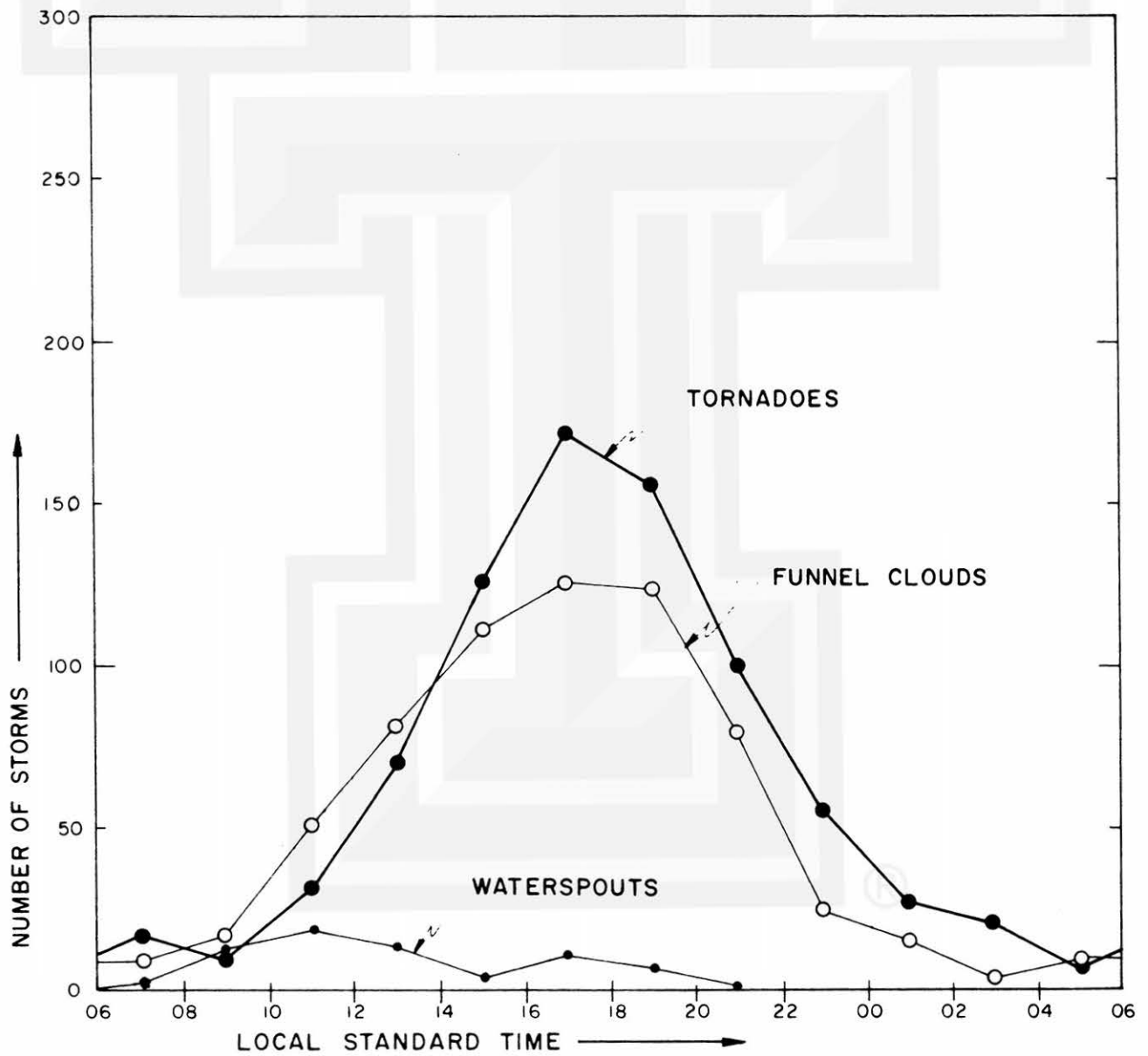
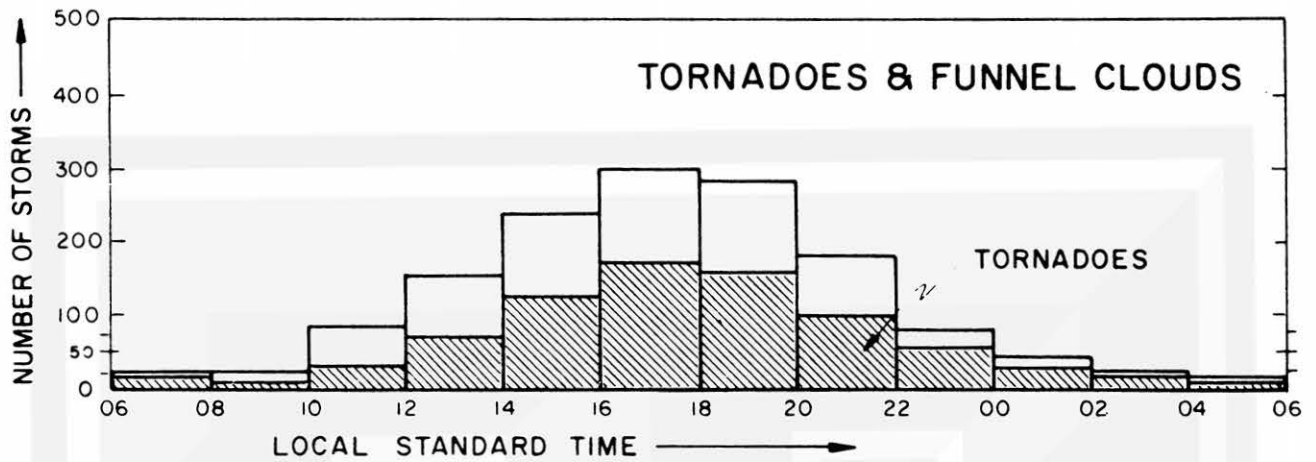






CHARACTERIZATION OF TORNADOES BY THEIR INTENSITY AND AREA

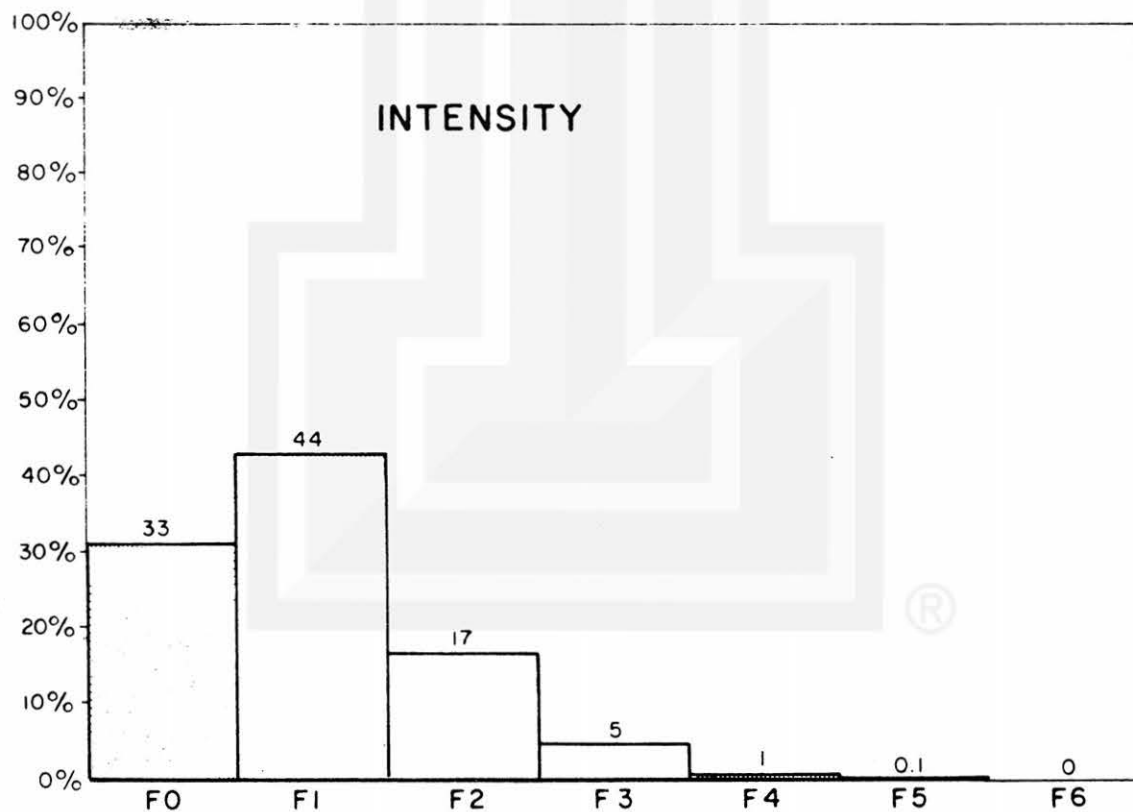
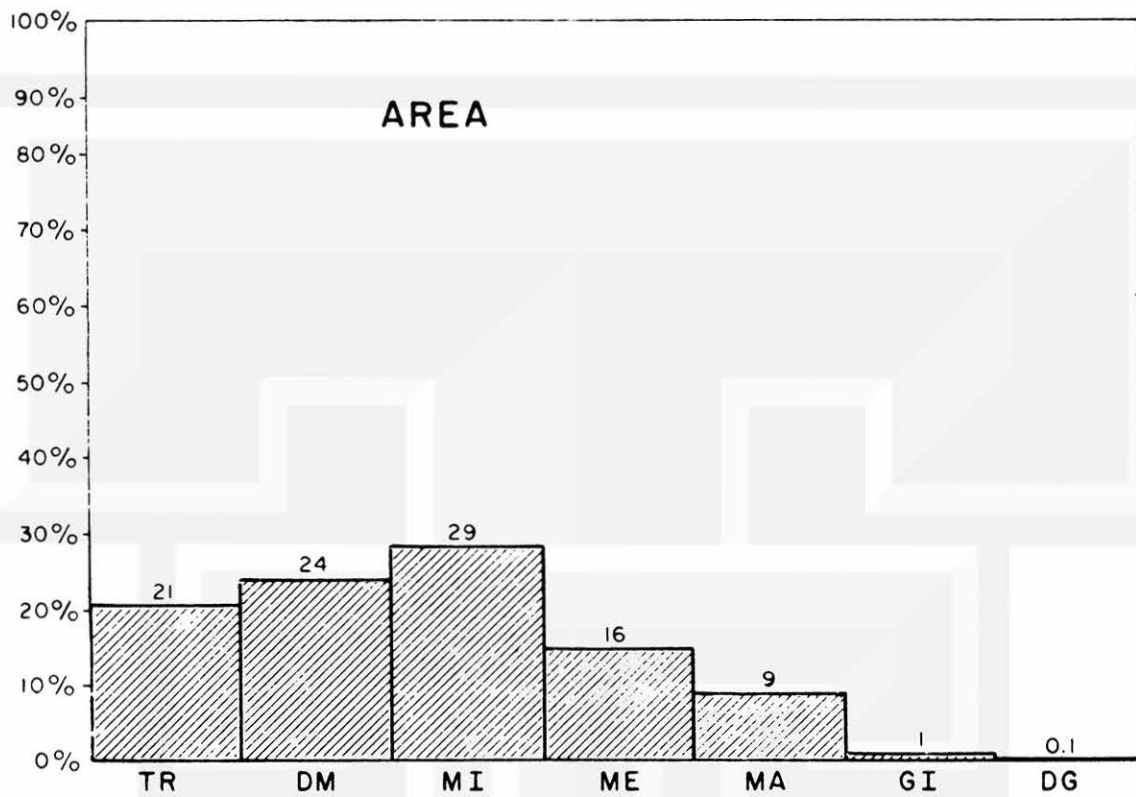
TORNADO INTENSITY
(I=Estd. Max. Wind in MPH)

TORNADO DAMAGE AREA
(a=Damage Area in Sq. Mi.)

F0	Gale Tornado	(40 < I ≤ 72)	TR	Trace Tornado	(a < 0.001)
F1	Weak Tornado	(72 < I ≤ 112)	DM	Decimicro Tornado	(0.001 ≤ a < 0.01)
F2	Strong Tornado	(112 < I ≤ 157)	MI	Micro Tornado	(0.01 ≤ a < 0.1)
F3	Severe Tornado	(157 < I ≤ 206)	ME	Meso Tornado	(0.1 ≤ a < 1.0)
F4	Devastating Tornado	(206 < I ≤ 260)	MA	Macro Tornado	(1.0 ≤ a < 10.0)
F5	Incredible Tornado	(260 < I ≤ 318)	GI	Giant Tornado	(10.0 ≤ a < 100.0)
F6		(318 < I ≤ 379)	DG	Decagiant Tornado	(100.0 ≤ a)

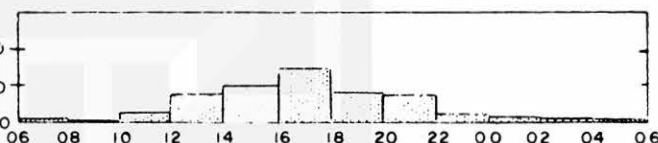
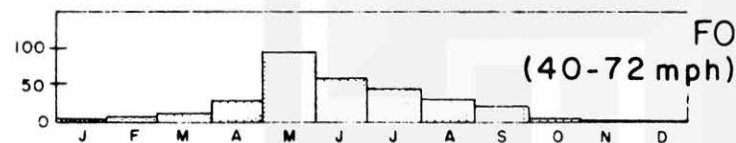
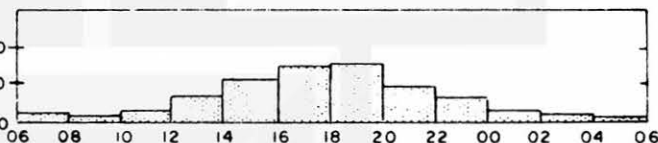
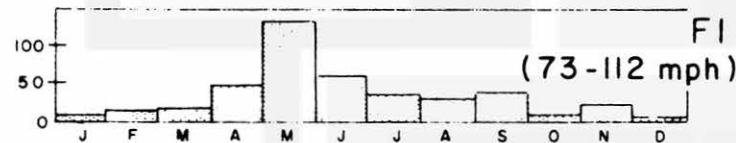
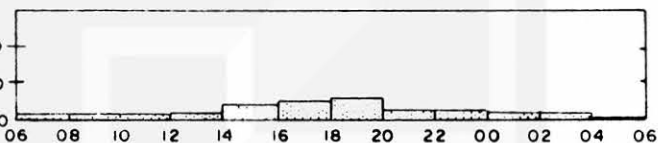
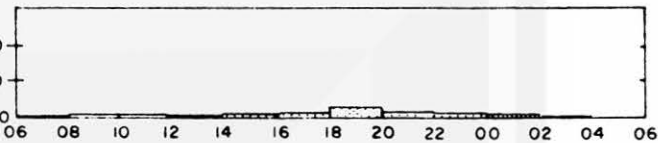
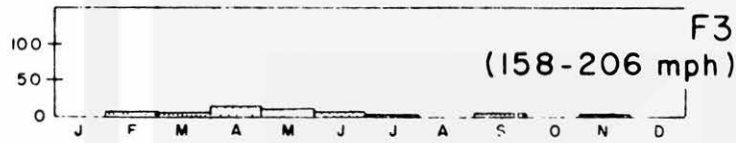
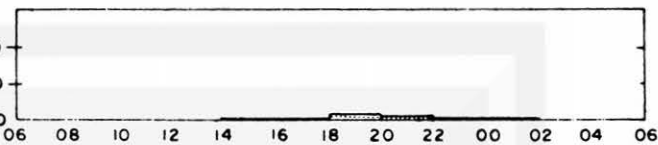
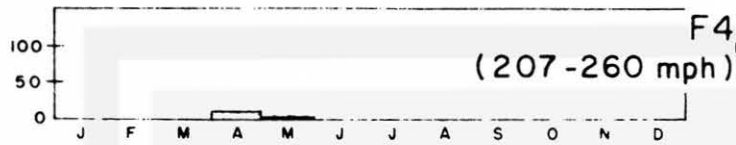
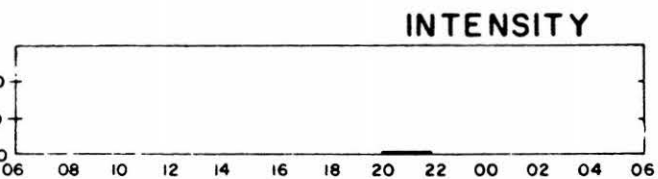


OCCURRENCE OF 893 TORNADOES IN THE UNITED STATES FOR 1965

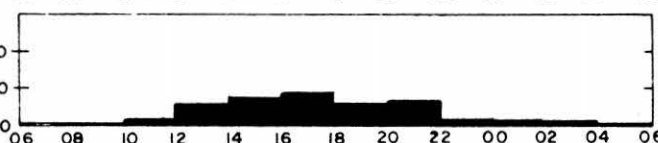
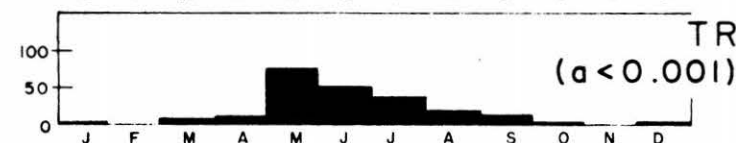
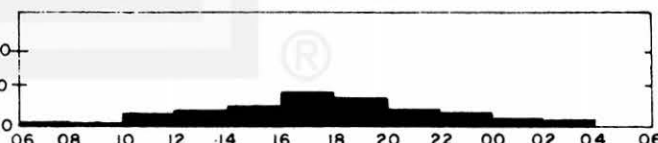
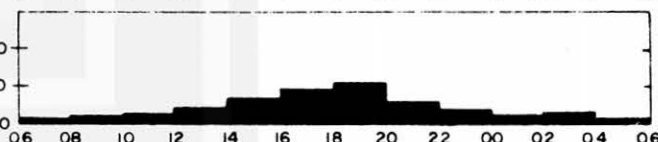
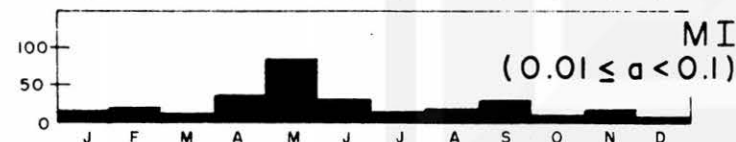
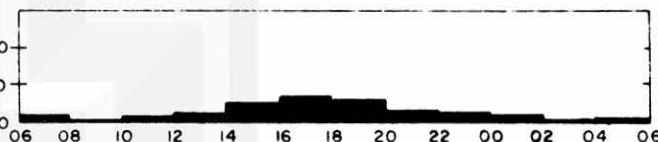
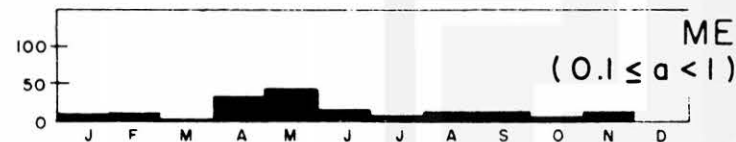
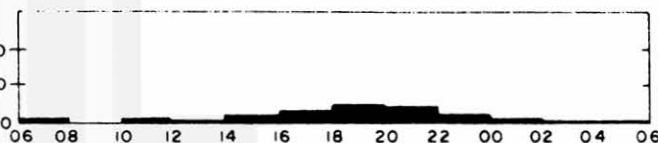
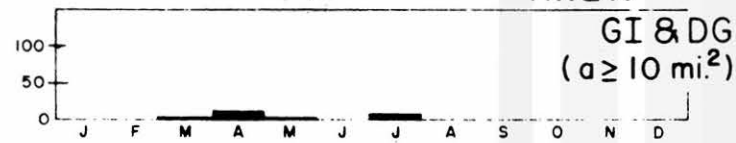


CONTINENTAL UNITED STATES

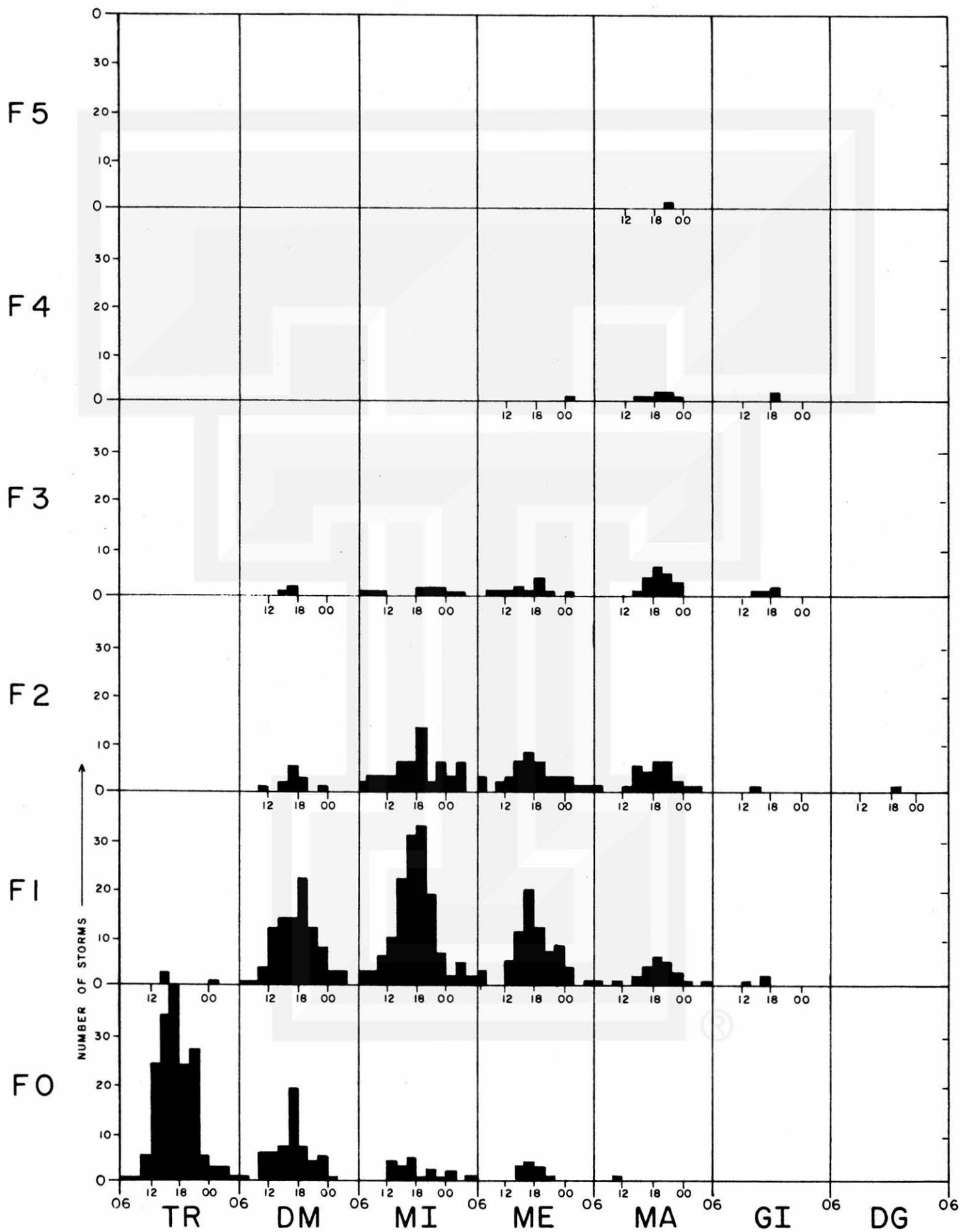
INTENSITY



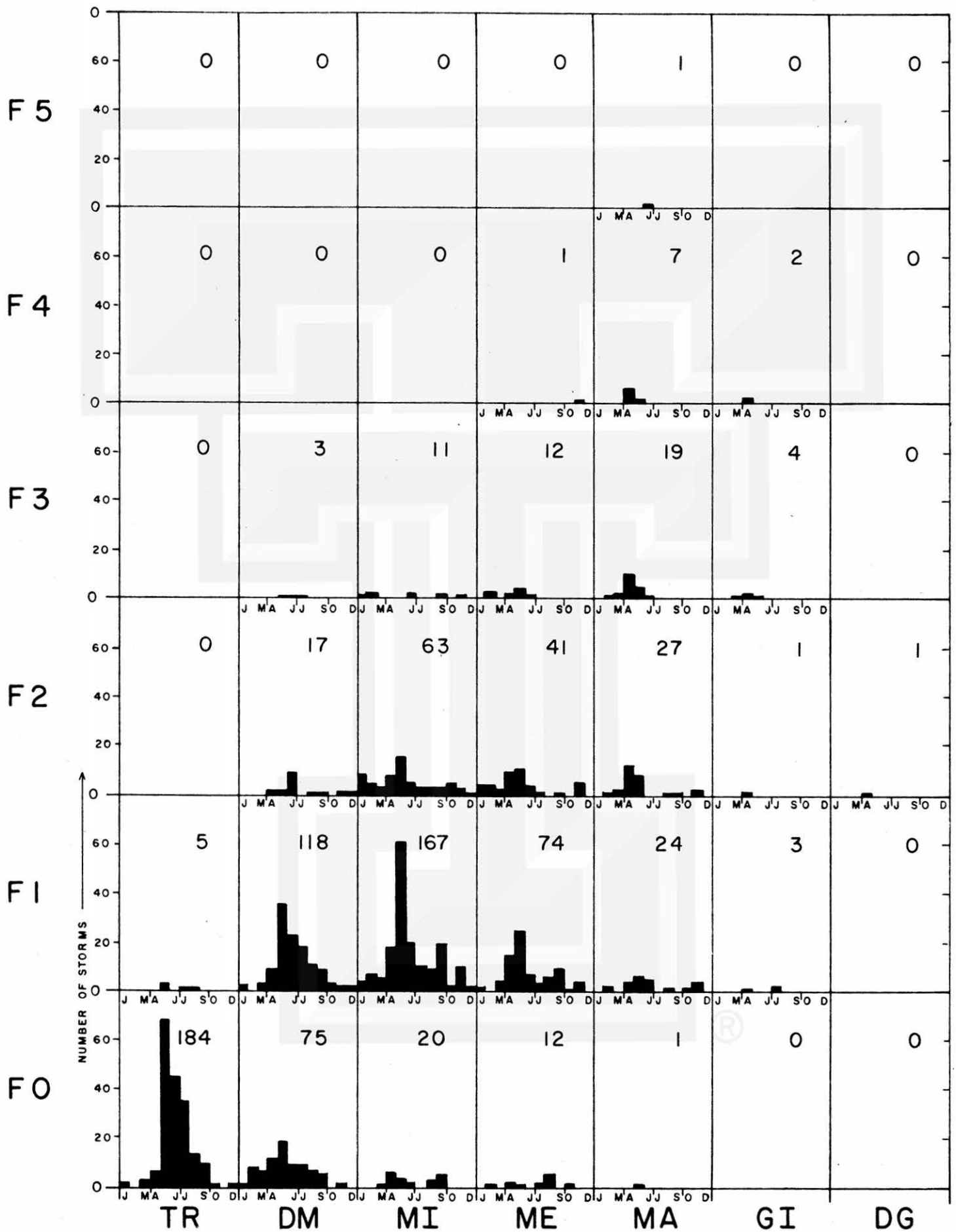
AREA



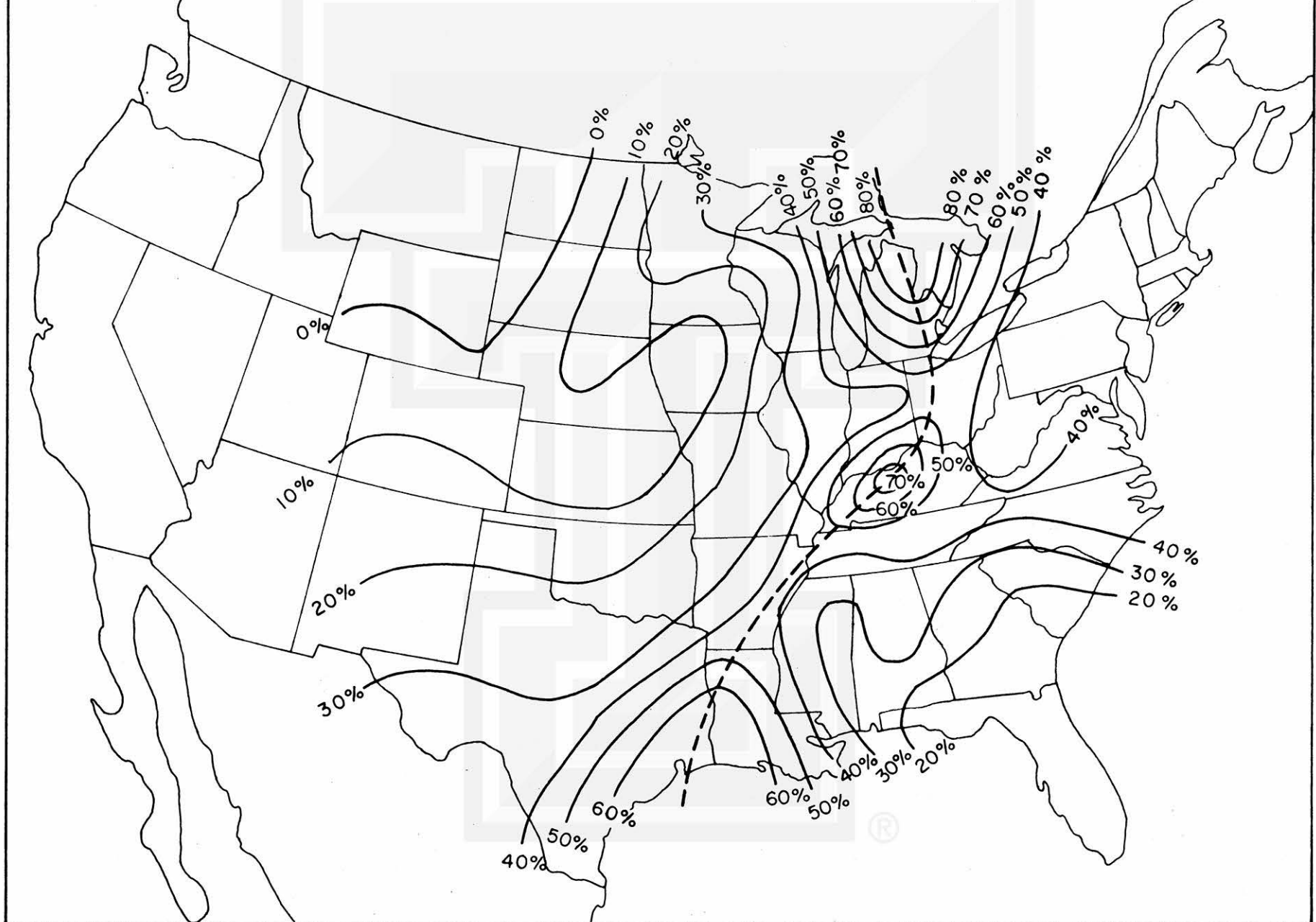
DIURNAL VARIATION OF TORNADO OCCURRENCES IN 1965



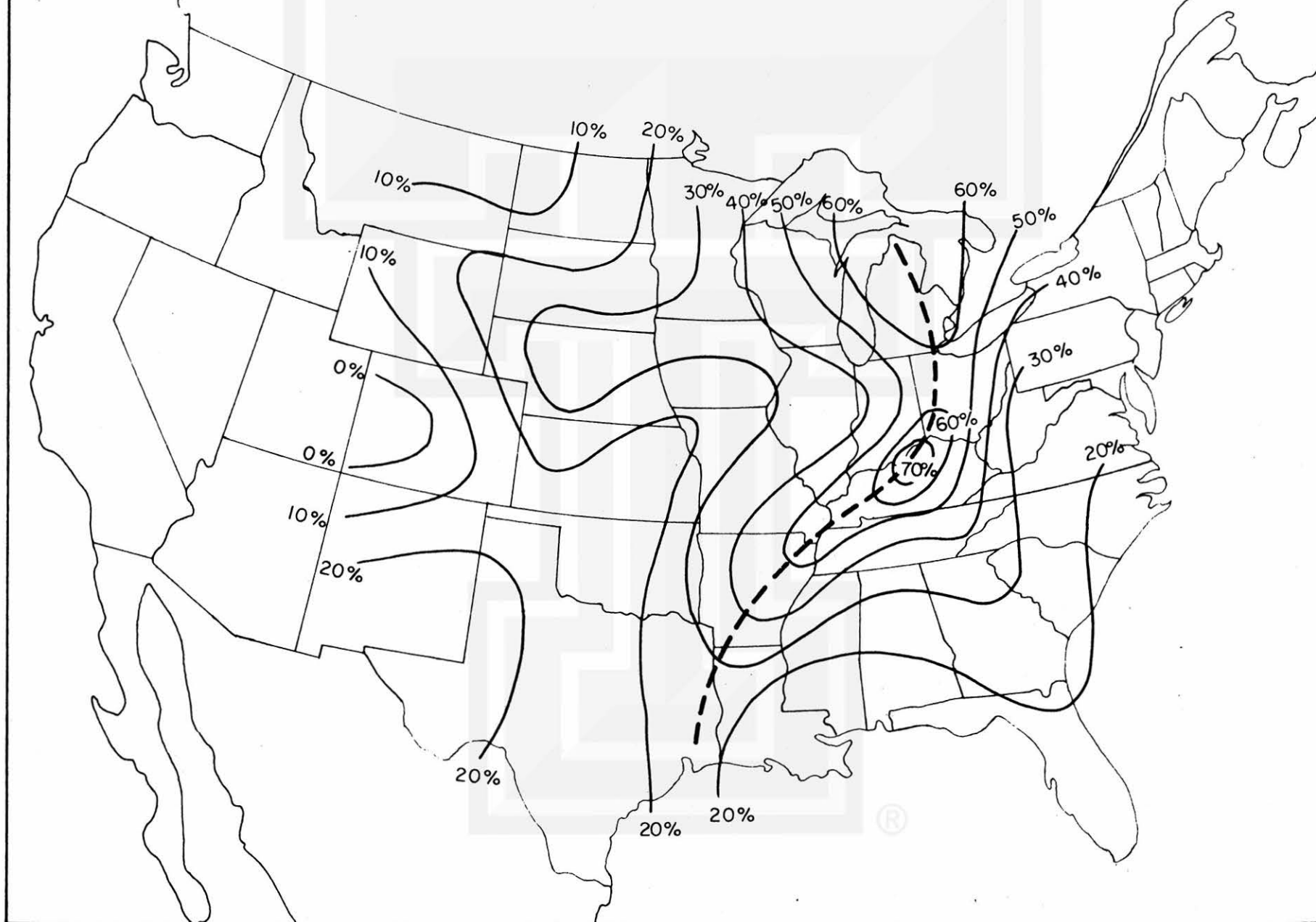
ANNUAL VARIATION OF TORNADO OCCURRENCES IN 1965



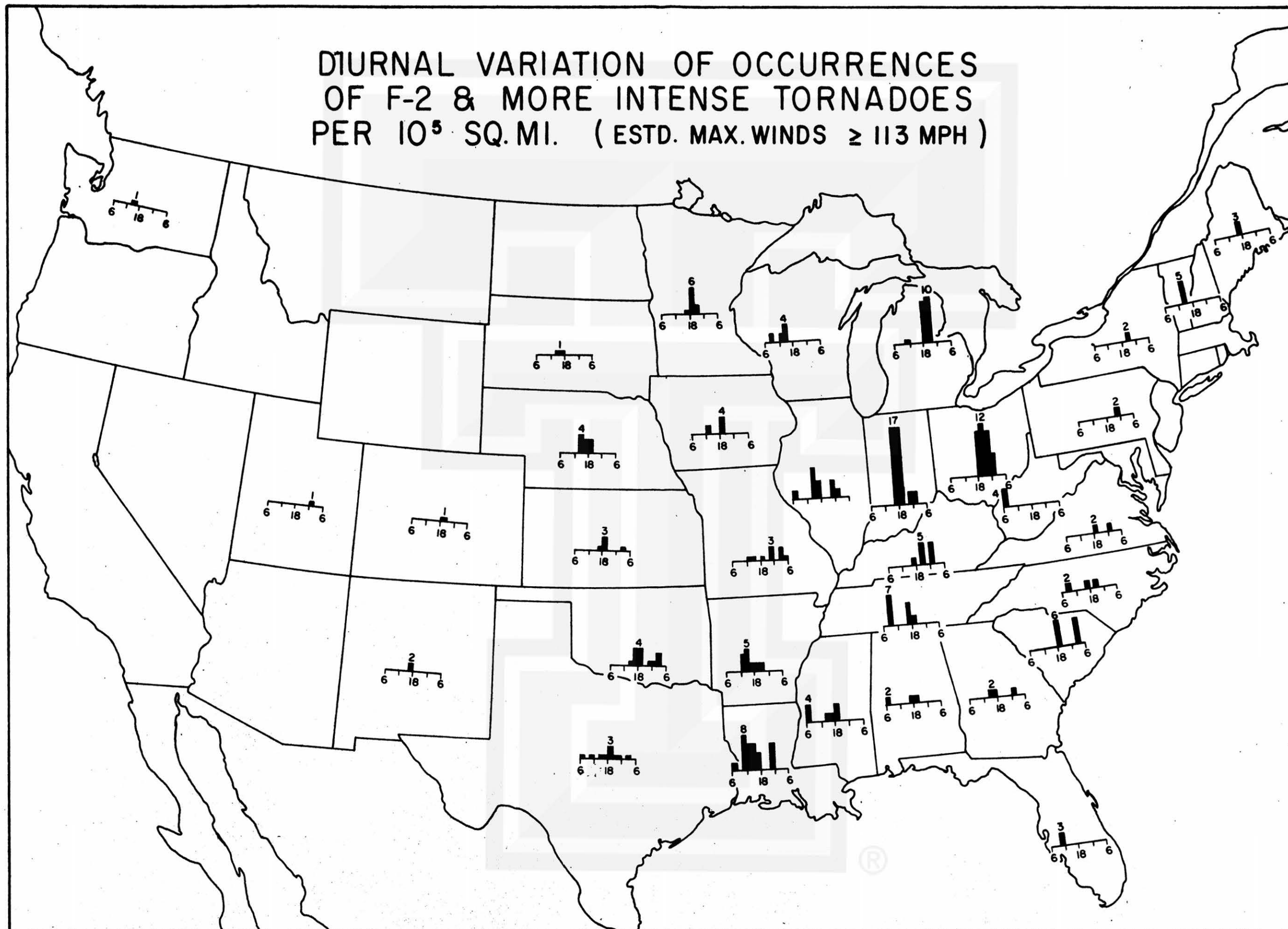
PERCENTAGE OCCURRENCE OF TORNADOES $\geq$ F2 (113 MPH)
(FOR OCCURRENCES $\geq$ 5 PER STATE)



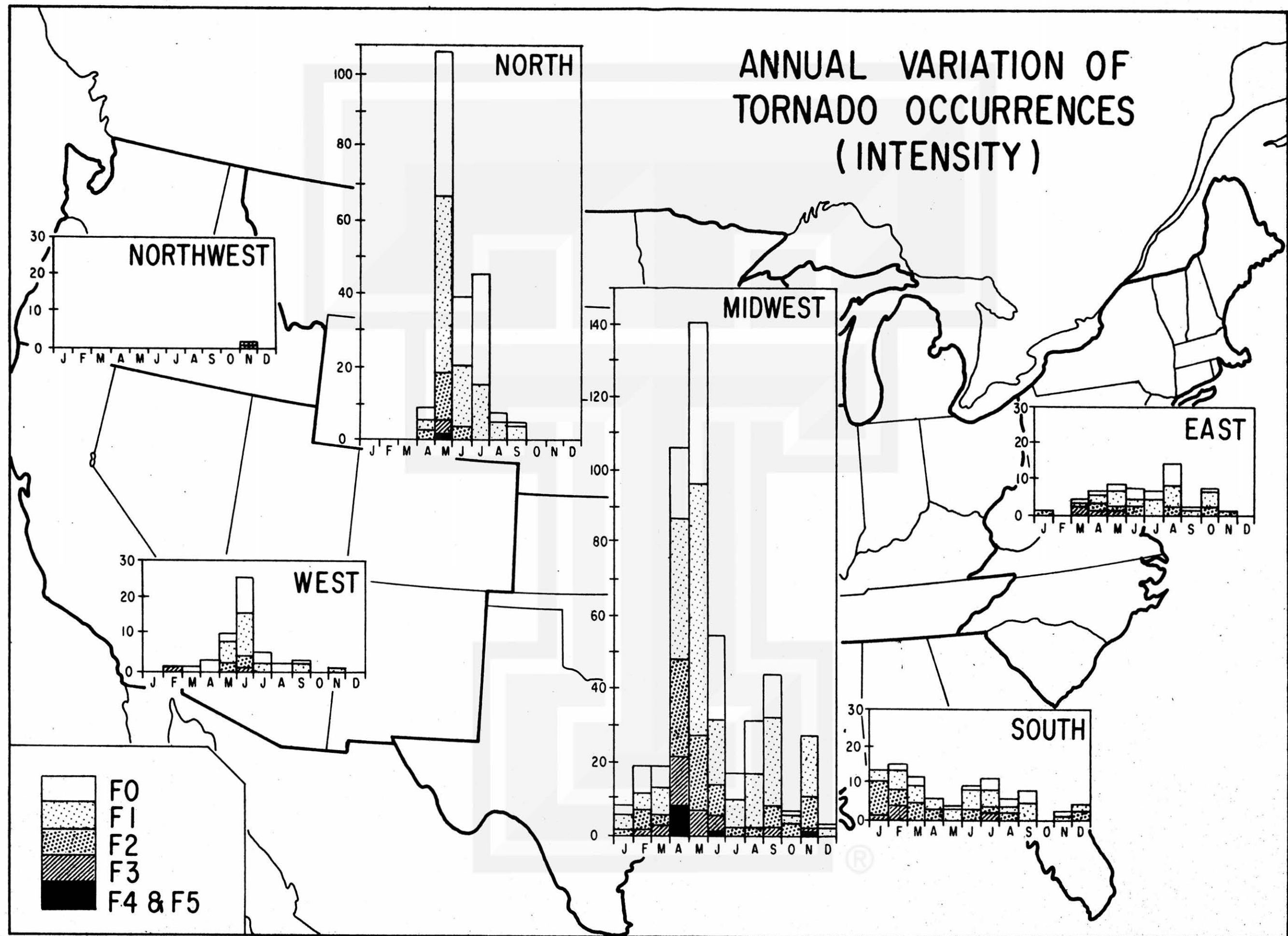
PERCENTAGE OCCURRENCE OF TORNADOES $\geq$ ME ($a \geq 0.1$ SQ.MI.)
(FOR OCCURRENCES ≥ 5 PER STATE)



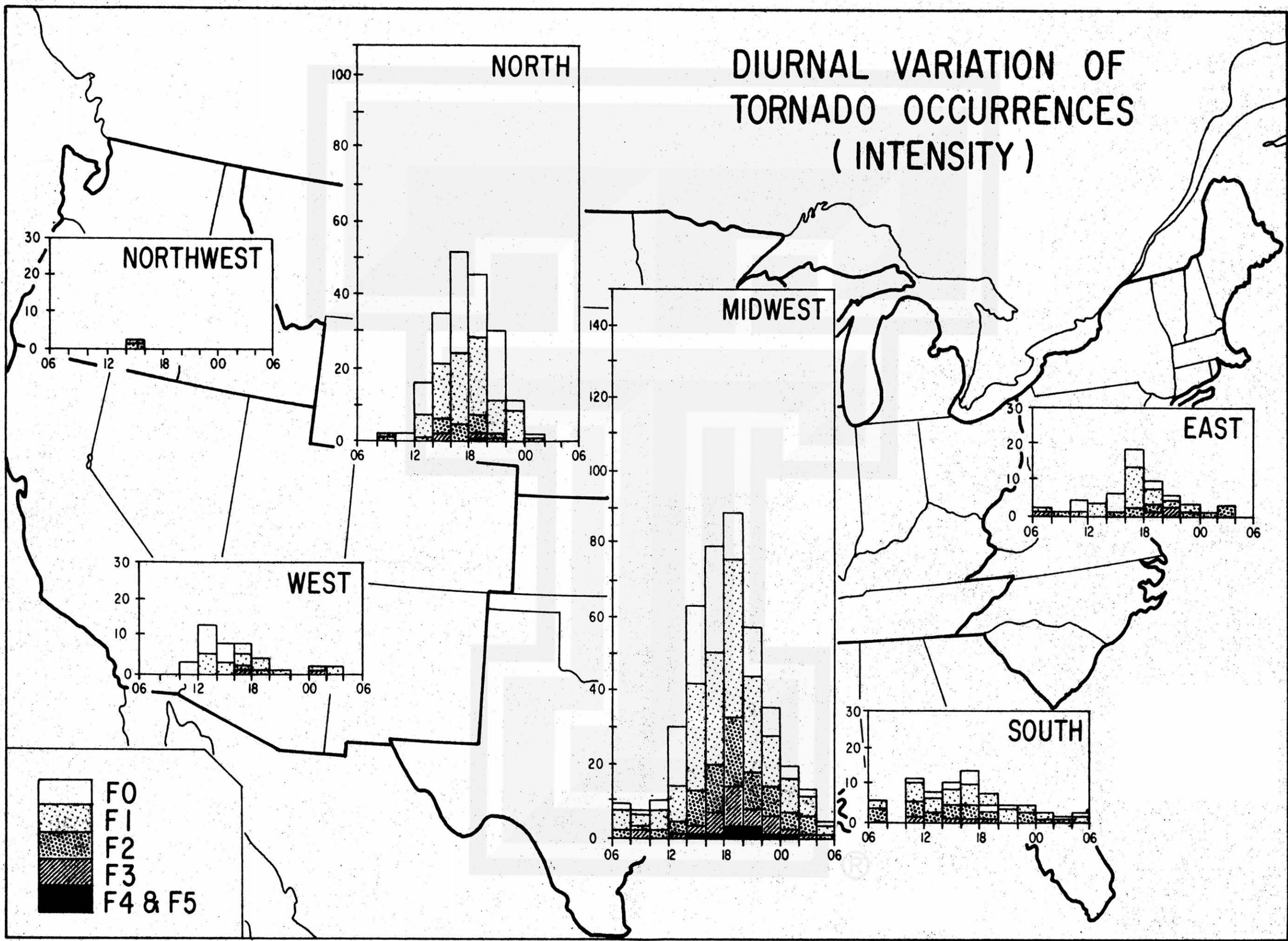
DIURNAL VARIATION OF OCCURRENCES OF F-2 & MORE INTENSE TORNADOES PER 10⁵ SQ. MI. (ESTD. MAX. WINDS ≥ 113 MPH)



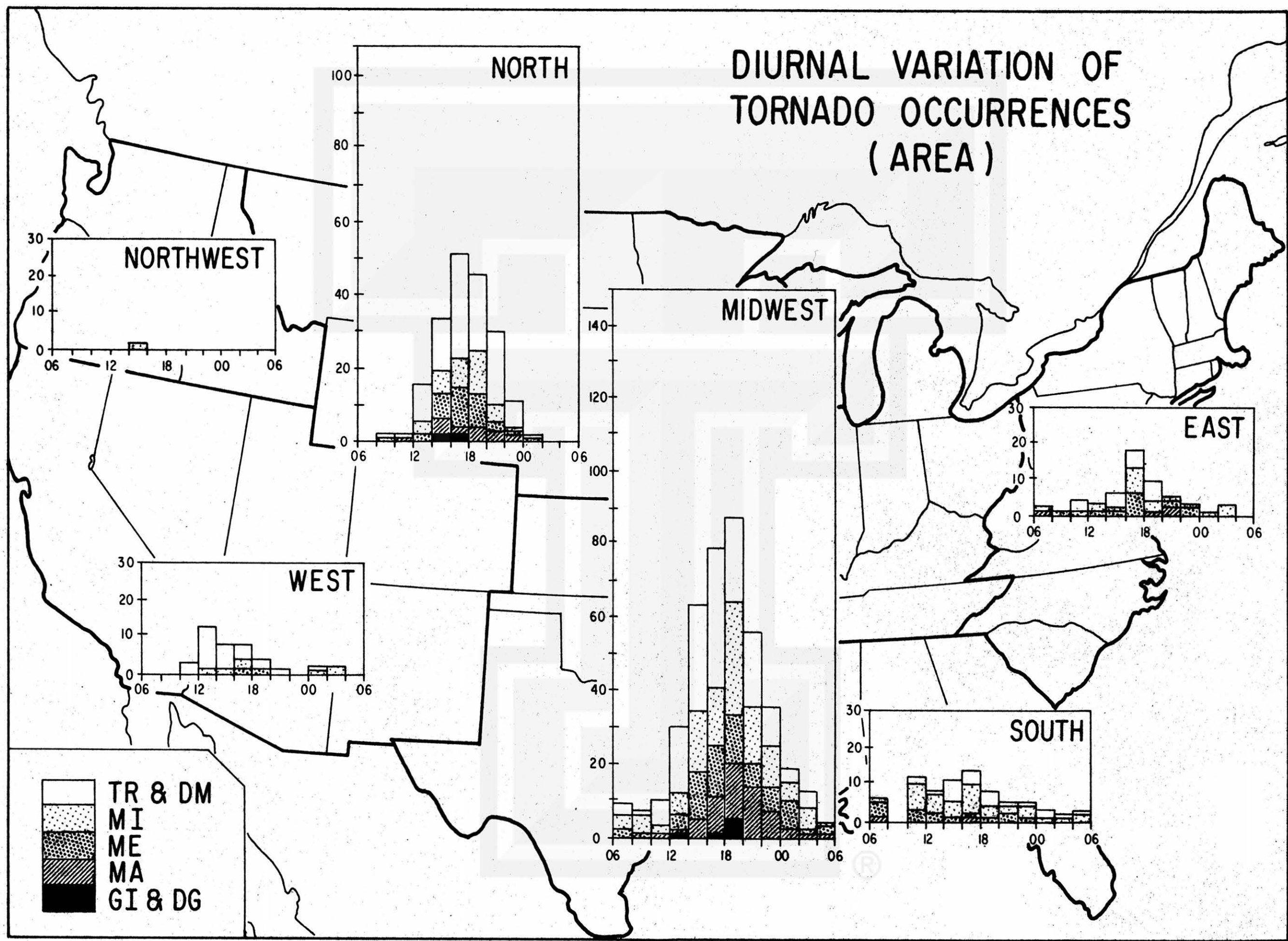
ANNUAL VARIATION OF TORNADO OCCURRENCES (INTENSITY)



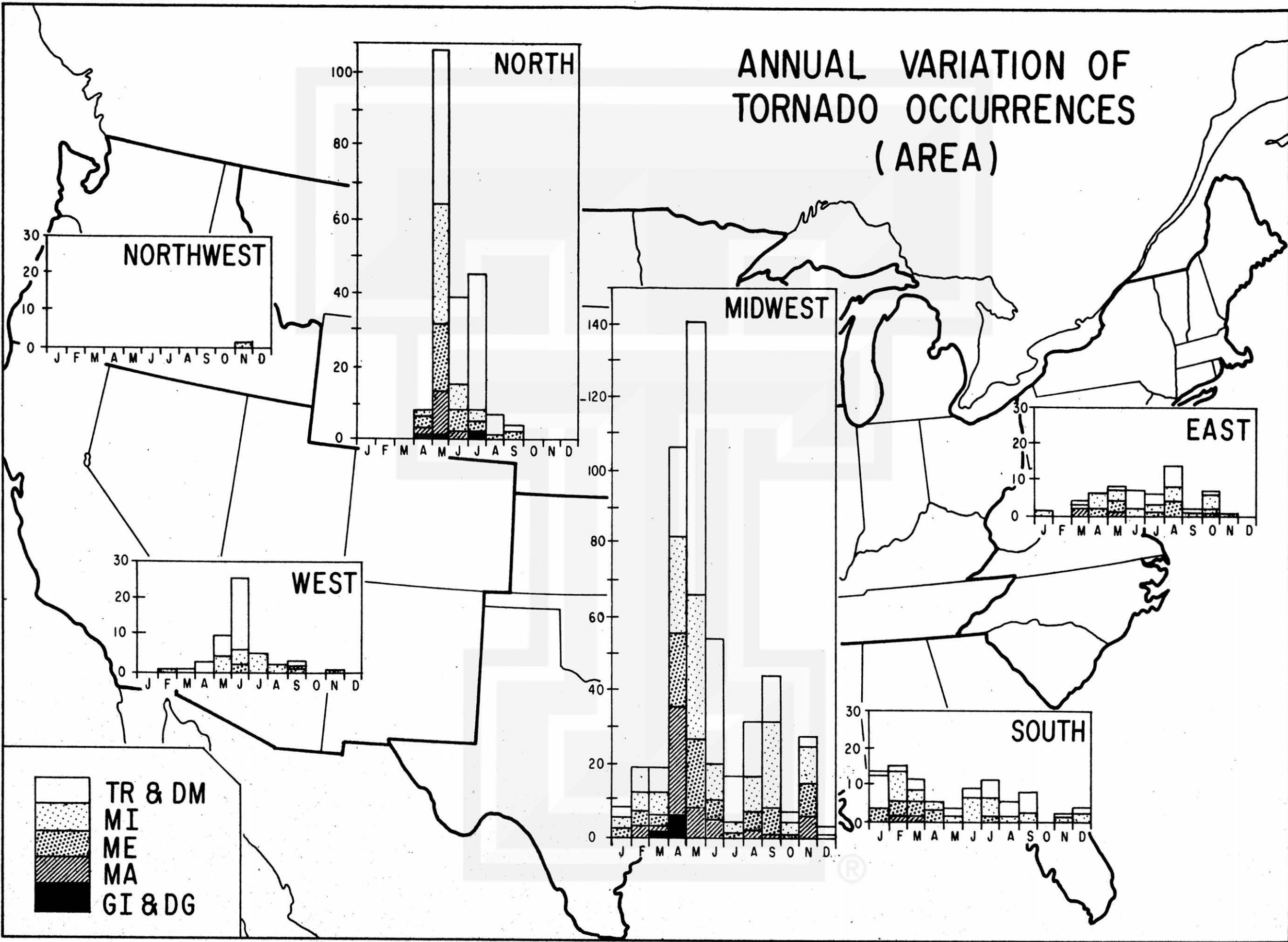
DIURNAL VARIATION OF TORNADO OCCURRENCES (INTENSITY)



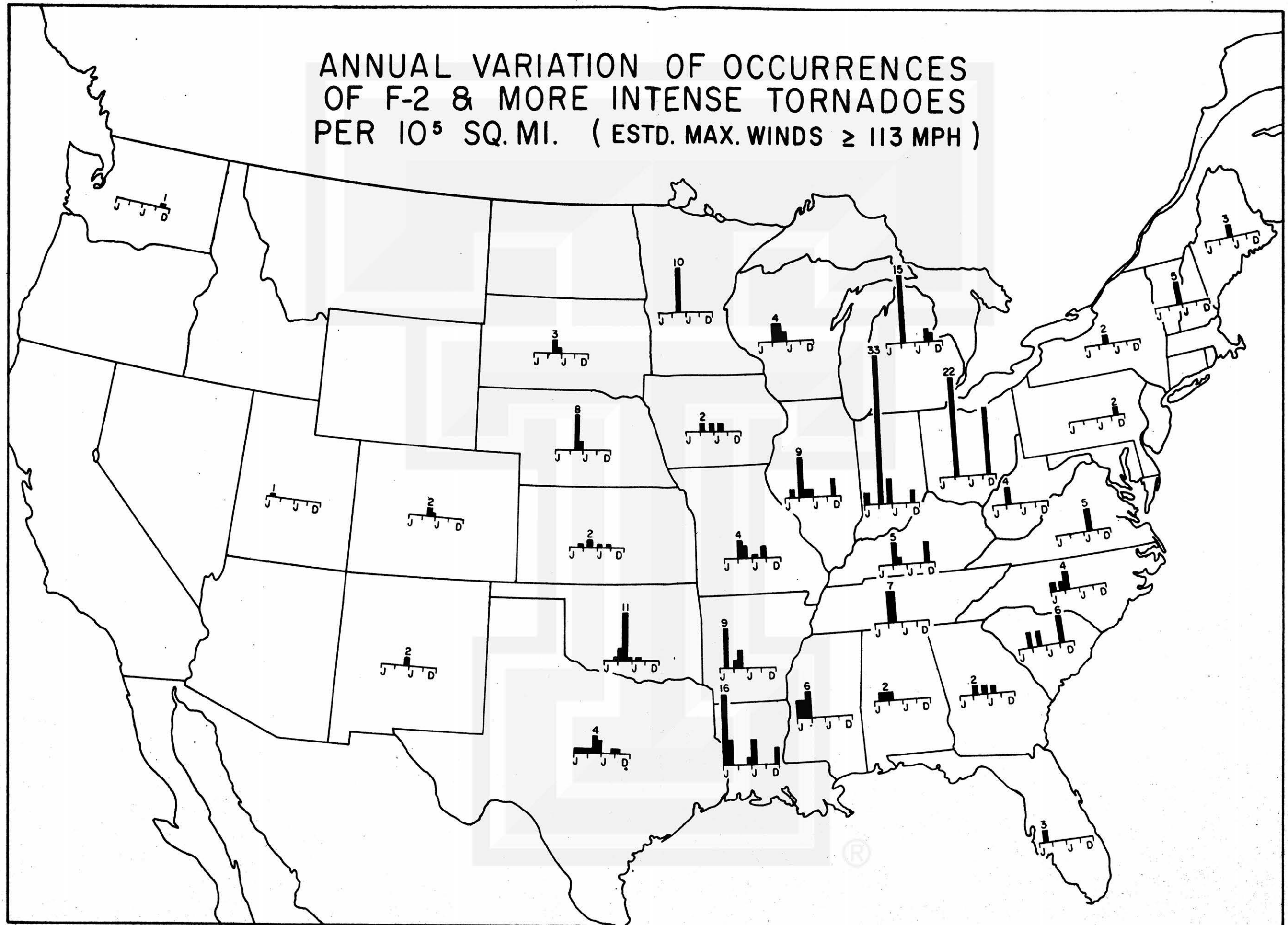
DIURNAL VARIATION OF TORNADO OCCURRENCES (AREA)



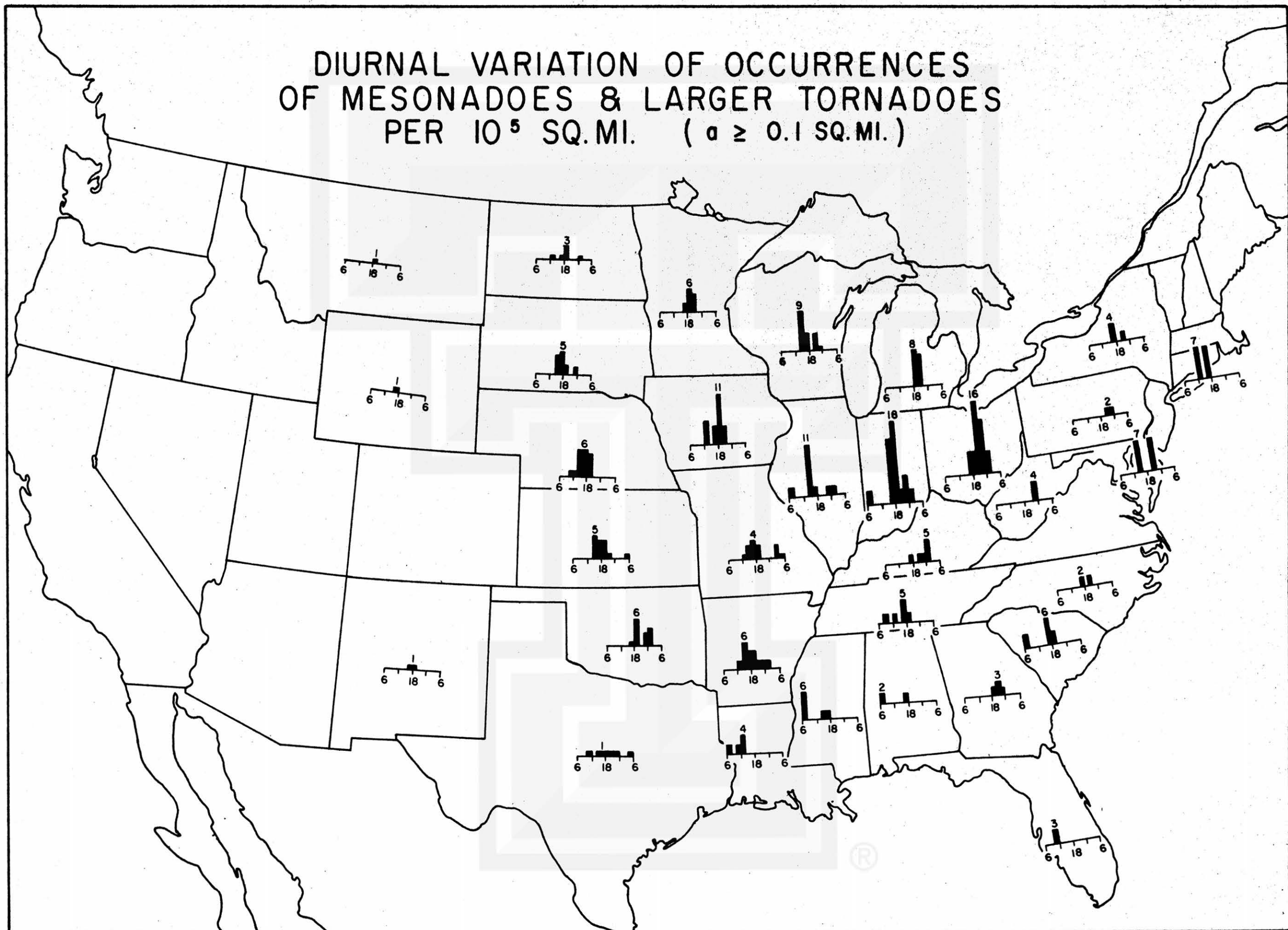
ANNUAL VARIATION OF TORNADO OCCURRENCES (AREA)



ANNUAL VARIATION OF OCCURRENCES OF F-2 & MORE INTENSE TORNADOES PER 10⁵ SQ. MI. (ESTD. MAX. WINDS ≥ 113 MPH)



DIURNAL VARIATION OF OCCURRENCES
OF MESONADOES & LARGER TORNADOES
PER 10^5 SQ.MI. ($a \geq 0.1$ SQ.MI.)



ANNUAL VARIATION OF OCCURRENCES
OF MESONADOES & LARGER TORNADOES
PER 10^5 SQ. MI. ($a \geq 0.1$ SQ. MI.)

The map displays the annual variation of mesonado and larger tornado occurrences per 10^5 square miles for the years 1950, 1951, 1952, and 1953. The data is presented as small bar charts for each state, with the following values:

State	1950	1951	1952	1953
Alaska	0	0	0	0
Arizona	0	0	0	0
California	0	0	0	0
Colorado	0	0	0	0
Connecticut	0	0	0	0
Delaware	0	0	0	0
District of Columbia	0	0	0	0
Florida	0	0	0	0
Georgia	0	0	0	0
Idaho	0	0	0	0
Illinois	0	0	0	0
Indiana	0	0	0	0
Iowa	0	0	0	0
Kansas	0	0	0	0
Kentucky	0	0	0	0
Louisiana	0	0	0	0
Maine	0	0	0	0
Maryland	0	0	0	0
Massachusetts	0	0	0	0
Michigan	0	0	0	0
Minnesota	0	0	0	0
Mississippi	0	0	0	0
Missouri	0	0	0	0
Montana	0	0	0	0
Nebraska	0	0	0	0
Nevada	0	0	0	0
New Hampshire	0	0	0	0
New Jersey	0	0	0	0
New Mexico	0	0	0	0
New York	0	0	0	0
North Carolina	0	0	0	0
North Dakota	0	0	0	0
Ohio	0	0	0	0
Oklahoma	0	0	0	0
Oregon	0	0	0	0
Pennsylvania	0	0	0	0
Rhode Island	0	0	0	0
South Carolina	0	0	0	0
South Dakota	0	0	0	0
Tennessee	0	0	0	0
Texas	0	0	0	0
Utah	0	0	0	0
Vermont	0	0	0	0
Virginia	0	0	0	0
Washington	0	0	0	0
West Virginia	0	0	0	0
Wisconsin	0	0	0	0
Wyoming	0	0	0	0

