

AG S49.24: 18M48/2

Supplement to
THE CLIMATE OF MICHIGAN
by
STATIONS

Maps of
MEAN NUMBER OF DAYS MAXIMUM TEMPERATURE
32°F and BELOW
For the Period 1940-1969

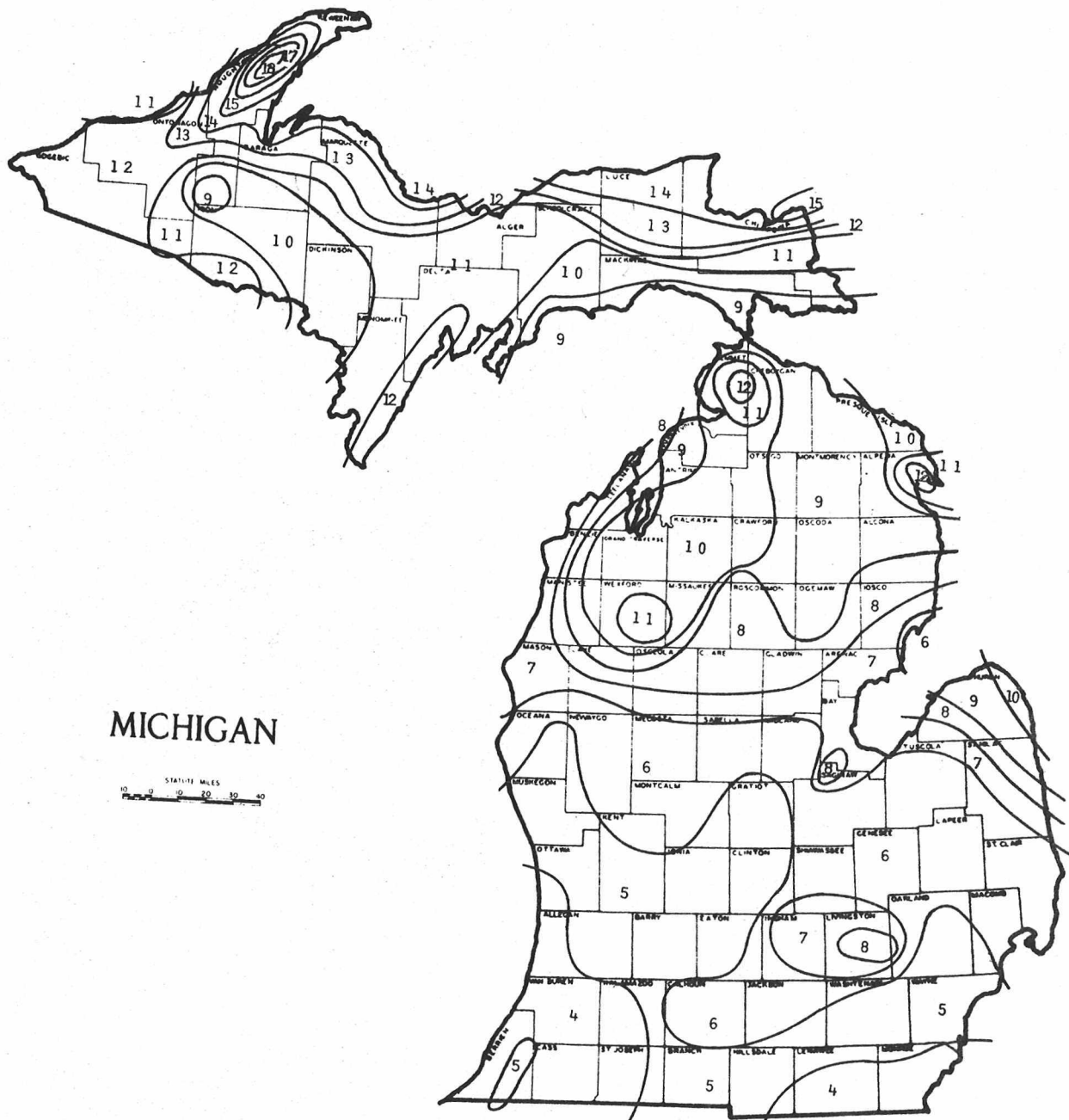
Michigan Department of Agriculture
Michigan Weather Service
August 1979

SUPPLEMENT TO THE CLIMATE OF MICHIGAN BY STATIONS

Supplement I. Maps of Mean Monthly & Annual
Number of Days Maximum Temperature 32°F and Below
For the Period 1940-1969

- Figure 11. January, Mean Number of Days Maximum Temperature
32°F and Below
- Figure 12. February, Mean Number of Days Maximum Temperature
32°F and Below
- Figure 13. March, Mean Number of Days Maximum Temperature
32°F and Below
- Figure 14. April, Mean Number of Days Maximum Temperature
32°F and Below
- Figure 15. May, Mean Number of Days Maximum Temperature
32°F and Below
- Figure 16. October, Mean Number of Days Maximum Temperature
32°F and Below
- Figure 17. November, Mean Number of Days Maximum Temperature
32°F and Below
- Figure 18. December, Mean Number of Days Maximum Temperature
32°F and Below
- Figure 19. Annual, Mean Number of Days Maximum Temperature
32°F and Below

Figure 13. MARCH, MEAN NUMBER OF DAYS MAXIMUM TEMPERATURE
 32°F AND BELOW (1940-1969)



PREVIOUS SUPPLEMENTS

- Supplement A. Mean Monthly & Annual Precipitation Maps
- Supplement B. Mean Monthly & Annual Temperature Maps
- Supplement C. Mean Monthly & Annual Snowfall Maps
- Supplement D. Average Daily-Maximum Monthly & Annual
Temperature Maps
- Supplement E. Average Daily-Minimum Monthly & Annual
Temperature Maps
- Supplement F. Mean Monthly & Annual Heating Degree Days Maps
- Supplement G. Maximum Monthly & Annual Snowfall Maps
- Supplement H. Maps of Mean Monthly & Annual Number of Days
Maximum Temperature 90°F and Above