

APPENDIX III

Dot Maps Showing Temperature Differences between the Doner and Modern Eras for Each Weather Station

Appendix III-A. 90th Percentile 1-Hr Max. Temperature

- Figure III-A-1: January
- Figure III-A-2: February
- Figure III-A-3: March
- Figure III-A-4: April
- Figure III-A-5: May
- Figure III-A-6: June
- Figure III-A-7: July
- Figure III-A-8: August
- Figure III-A-9: September (whole month)
- Figure III-A-10: September 1-15
- Figure III-A-11: September 16-30
- Figure III-A-12: October
- Figure III-A-13: November
- Figure III-A-14: December

Appendix III-B. 10th Percentile 1-Hr Min. Temperature

- Figure III-B-1: January
- Figure III-B-2: February
- Figure III-B-3: March
- Figure III-B-4: April
- Figure III-B-5: May
- Figure III-B-6: June
- Figure III-B-7: July
- Figure III-B-8: August
- Figure III-B-9: September (whole month)
- Figure III-B-10: September 1-15
- Figure III-B-11: September 16-30
- Figure III-B-12: October
- Figure III-B-13: November
- Figure III-B-14: December

Appendix III-C. 10th Percentile 6-Hr Min. Temperature

Figure III-C-1: January

Figure III-C-2: February

Figure III-C-3: March

Figure III-C-4: April

Figure III-C-5: May

Figure III-C-6: June

Figure III-C-7: July

Figure III-C-8: August

Figure III-C-9: September (whole month)

Figure III-C-10: September 1-15

Figure III-C-11: September 16-30

Figure III-C-12: October

Figure III-C-13: November

Figure III-C-14: December