APPENDIX A: ISC3 Graphics
Figure 1. Annual Average Oxidized Hg Deposition for Tampa, Florida - 250 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 2. Annual Average Particulate Hg Deposition for Tampa, Florida - 250 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 3. Annual Average Elemental Hg Deposition for Tampa, Florida - 250 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 4. Annual Average Oxidized Hg Deposition for Tampa, Florida - 50 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 5. Annual Average Oxidized Hg Deposition for Tampa, Florida - 500 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 6. Annual Average Oxidized Hg Deposition for Phoenix, Arizona - 250 m stack height, 1986-1990 meteorology, emission rate of 1 kg/day.
Figure 7. Annual Average Particulate Hg Deposition for Phoenix, Arizona - 250 m stack height, 1986-1990 meteorology, emission rate of 1 kg/day.
Figure 8. Annual Average Elemental Hg Deposition for Phoenix, Arizona - 250 m stack height, 1986-1990 meteorology, emission rate of 1 kg/day.
Figure 9. Annual Average Oxidized Hg Deposition for Phoenix, Arizona - 50 m stack height, 1986-1990 meteorology, emission rate of 1 kg/day.
Figure 10. Annual Average Oxidized Hg Deposition for Phoenix, Arizona - 500 m stack height, 1986-1990 meteorology, emission rate of 1 kg/day.
Figure 11. Annual Average Oxidized Hg Deposition for Kansas City, Missouri - 250 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 12. Annual Average Particulate Hg Deposition for Kansas City, Missouri - 250 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 13. Annual Average Elemental Hg Deposition for Kansas City, Missouri - 250 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 14. Annual Average Oxidized Hg Deposition for Kansas City, Missouri - 50 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 15. Annual Average Oxidized Hg Deposition for Kansas City, Missouri - 500 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 16. Annual Average Oxidized Hg Deposition for Indianapolis, Indiana - 250 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 17. Annual Average Particulate Hg Deposition for Indianapolis, Indiana - 250 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 18. Annual Average Elemental Hg Deposition for Indianapolis, Indiana - 250 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 19. Annual Average Oxidized Hg Deposition for Indianapolis, Indiana - 50 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.
Figure 20. Annual Average Oxidized Hg Deposition for Indianapolis, Indiana - 500 m stack height, 1990-1994 meteorology, emission rate of 1 kg/day.