

LIST OF FIGURES (continued)

<u>Figure Number</u>		<u>Page Number</u>
2-9	Seasonal NH_4^+ Wet Deposition, mg/m^2 , for North America, "Summer" April - October 1979 and "Winter" November 1979 - March 1980. Data reporting sites (Δ) are from the NADP and CANSAP precipitation monitoring networks.	2-22
2-10	Seasonal NO_3^- Wet Deposition, mg/m^2 , for North America, "Summer" April - October 1979 and "Winter" November 1979 - March 1980. Data reporting sites (Δ) are from the NADP and CANSAP precipitation monitoring networks.	2-23
2-11	Seasonal Cl^- Wet Deposition, mg/m^2 , for North America, "Summer" April - October 1979 and "Winter" November 1979 - March 1980. Data reporting sites (Δ) are from the NADP and CANSAP precipitation monitoring networks.	2-24
2-12	Seasonal Ca^{2+} Wet Deposition, mg/m^2 , for North America, "Summer" April - October 1979 and "Winter" November 1979 - March 1980. Data reporting sites (Δ) are from the NADP and CANSAP precipitation monitoring networks.	2-25
2-13	Seasonal Mg^{2+} Wet Deposition, mg/m^2 , for North America, "Summer" April - October 1979 and "Winter" November 1979 - March 1980. Data reporting sites (Δ) are from the NADP and CANSAP precipitation monitoring networks.	2-26
2-14	Seasonal Na^+ Wet Deposition, mg/m^2 , for North America, "Summer" April - October 1979 and "Winter" November 1979 - March 1980. Data reporting sites (Δ) are from the NADP and CANSAP precipitation monitoring networks.	2-27
2-15	Seasonal K^+ Wet Deposition, mg/m^2 , for North America, "Summer" April - October 1979 and "Winter" November 1979 - March 1980. Data reporting sites (Δ) are from the NADP and CANSAP precipitation monitoring networks.	2-28