

TABLE A2-3 SUMMARY OF UNITED STATES WET DEPOSITION NETWORKS (Cont.)

Network	Measured parameters	Data Storage System	Data Storage Format	Contact	Comments
Oxidation and Scav- ening Characteristic of April Rains (OSCAR)	pH (Lab and Field) conductivity SO_4^{2-} , NO_3^- , Cl^- , PO_4^{3-} NH_4^+ , Ca^{++} , Mg^{++} , K^+	CDC 6600 Brookhaven National Labs New York	ASCII (TAPE)	R. Easter Battelle Pacific NW Labs Richland, WA 99352 (509-373-2861)	o one month field study o lab QC program o some sites have met. data o screening of data prior to reporting
WMO/NOAA/EPA Network	pH (Lab and Field) Conductivity SO_4^{2-} , NO_3^- , Cl^- , NH_4^+ , Ca^{++} , Mg^{++} , K^+ , Na^+	SAROAD Data Base EPA, Research Triangle Park, NC	ASCII (TAPE)	J. Miller NOAA/ARL Silver Spring, MD 20910 (301-427-7645)	o lab QC program o some sites have met. data o now operated as part of NADP network