

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

Network	Agency	Number of Stations	Area Monitored	Sampling Interval	Start Date	Laboratory
Kennedy Space Center Precipitation Network	University of Central Florida Under Contract to NASA	7	Kennedy Space Center	Daily (weekdays) 3-day (weekends)	July 1977- October 1981	NASA Laboratories Kennedy Space Center Cape Canaveral, Florida
Multi-State Atmospheric Power Production Pollution Study Precipitation Chemistry Network (MAP3S)	Sponsored by: U.S. Environmental Protection Agency, Principal Organization: Battelle Pacific Northwest Laboratories	9	Eastern U.S.	Event	Late 1976	Battelle Pacific Northwest Laboratory Richland, Washington
National Atmospheric Deposition Program (NADP)	Multi-Agency	100	United States	Weekly	July 1978	Atmospheric Chemistry Lab. Illinois State Water Survey Champaign, Illinois
National Coal Assoc./ Bituminous Coal Research Inc., Precipitation Quality Network (NCA/BCR)	Coal Industry	35 Operating (13 Planned)	United States	Weekly	May 1980	Principal: Bituminous Coal Research Inc. Monroeville, Pennsylvania (Others also--12)
Tennessee Valley Authority Deposition Network (TVA)	Air Resources Program Tennessee Valley Authority	9	Tennessee Valley	Biweekly 8 Weeks for Dry	1971 (Partial)	TVA Central Analytical Laboratory Chattanooga, Tennessee
Utility Acid Precipitation Study Program (UAPSP)	Environmental Assessment Department Electric Power Research Institute (Manager) Funded by UAPSP	19 (Duplicate Collectors at 2)	Middle & Eastern United States	Daily	October 1981	Rockwell International Newbury Park, California