

NEAQS Manuscripts
Updated: February 18, 2003

Author	Subject	Draft	Submitted
Middlebrook et al	General AMS results		
	Power plant plumes & regional plumes		
	Biogenic VOCs onto aerosols		
Brown, Stark, Aldener, Ravishankara, et al	Role of NO ₃ /N ₂ O ₅ as NO _x sink/reservoir		
	Significance of daytime NO ₃		
	NO ₃ as an oxidant		
	NO ₂ /NO ₃ /N ₂ O ₅ equilibrium		
Roberts et al	PANS in NEAQS		
Quinn & Bates	Eastern U.S. plume comparable to Asian and Indian plumes	√	√, GRL
Quinn et al	Aerosol and optical properties in the MBL during NEAQS		
Bates et al	Aerosol distribution and transport in MBL during NEAQS		
De Gouw et al & Werneke et al	Intercomparison of GC-Ms and PTR-MS		
	Night-time chemistry of VOCs		
	Organic aerosol formation		
Angevine et al	Influence of coastal BL on pollutant transport in New England	√	
Goldan et al	NMHC (biogenic & anthropogenic) profiles during NEAQS		