

APPENDIX D5

List of Selected References: Ultrafine Particles

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ULTRAFINE PARTICLES

Chalupa, D.C., P.E. Morrow, G. Oberdörster, M. J. Utell; and M.W. Frampton. 2004. Ultrafine particle deposition in subjects with asthma. *Environmental Health Perspectives* 112 (8). June.

Charron, A., and R. M. Harrison. 2003. Primary particle formation from vehicle emissions during exhaust dilution in the roadside atmosphere. *Atmospheric Environment*. Article accepted 6 June 2003.

Delfino, R. J., C. Sioutas, and S. Malik. 2005. Potential role of ultrafine particles in associations between airborne particle mass and cardiovascular health. *Environmental Health Perspectives* 113 (8). August.

Gulliver, J. and D.J. Briggs. 2004. Personal exposure to particulate air pollution in transport microenvironments. *Atmospheric Environment* 38 (2004) 1–8.

Haucka, H., A. Bernerb, T. Frischerd, B. Gomisceka, M. Kundic, M. Neubergerc, H. Puxbaume, and O. Preininga. 2003. Austrian Project on Health Effects of Particulates, a general overview. *Atmospheric Environment*. Article in Press accepted 15 September 2003.

Lippmann, M., M. Frampton, J. Schwartz, D. Dockery, R. Schlesinger, P. Koutrakis, J. Froines, A. Nel, J. Finkelstein, J. Godleski, J. Kaufman, J. Koenig, T. Larson, D. Luchtel, S. Liu, G. Oberdörster, A. Peters, J. Sarnat, C. Sioutas, H. Suh, J. Sullivan; M. Utell, E. Wichmann, and J. Zelikoff. 2003. The U.S. Environmental Protection Agency Particulate Matter Health Effects Research Centers Program: A Midcourse Report of Status, Progress, and Plans. *Environmental Health Perspectives* 111 (8). June.

Singh, M., H.C. Phuleria, K. Bowers, and C. Sioutas. 2005. Seasonal and spatial trends in particle number concentrations and size distributions at the children’s health study sites in Southern California. *Journal of Exposure Analysis and Environmental Epidemiology* 2005 (00), 1–15.

Sioutas, C., 2003. Results from the Research of the Southern California Particle Center and Supersite (SCPCS) Part I: Atmospheric Measurements and Development of Instrumentation. Presented to the California Air Resources Board. Wednesday, June 18.

- 1 Sioutas, C., R. J. Delfino, and M. Singh. 2005. Exposure Assessment for
2 Atmospheric Ultrafine Particles (UFPs) and Implications in Epidemiologic Research.
3 *Environmental Health Perspectives* 113 (8). | August.