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01/14/2005 05:32 PM

To: Docket ORD@EPA

cc:

Subject: Attention Docket ID No. ORD-2004-0018

In response to the Call for Information at 69 Fed. Reg. 64926, on the behalf of the Missouri Coalition for the Environment and Leslie and Jack Warden, the Washington University Interdisciplinary Environmental Clinic submits the following information:

(1) 57 relevant research articles, as described in the attached spreadsheet and attached in subsequent emails.

(2) the following bibliographic information for relevant articles to which we do not have access:

Bellinger D, Leviton A, Waternaux C, Needleman H, Rabinowitz M. "Longitudinal analyses of prenatal and postnatal lead exposure and early cognitive development." N Engl J Med. 316:1037-43, 1987.

Kawada T, Tri-Tugaswati A, Yasuo K, Suzuki S. "Relationships between mean lead levels in the atmosphere and in blood from data published since 1977." Asia Pac J Public Health. 7(4); 233-5, 1994.

Needleman HL, Gatsonis CA. "Low-level lead exposure and the IQ of children." JAMA. 263:673-8, 1990.

Needleman HL, Schell A, Bellinger D, Leviton A, Allred EN. "The long-term effects of exposure to low doses of lead in childhood: an 11-year follow-up report." N Engl J Med. 322:83-8, 1990.

Schwartz et. al. "Low-Level Lead Exposure and Children's IQ: A Metaanalysis and Search for a Threshold." Environmental Research. April 1994.

Stewart et. al. "Neurobehavioral Function and Tibial and Chelatale Lead Levels in 543 Former Organolead Workers." Neurology. May 1999.

Bellinger et. al. "Lowlevel lead exposure, intelligence and academic achievement: a longterm followup study." Pediatrics. 1992.

Dietrich et. al. "The developmental consequences of low to moderate prenatal and postnatal lead exposure: intellectual attainment in the Cincinnati Lead Study cohort following school entry." Neurotoxicology and Teratology. 1993.

Sincerely,

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