8. REFERENCES


*Cited in text
8. REFERENCES


*ATSDR. 1989. Decision guide for identifying substance-specific data needs related to toxicological profiles. Agency for Toxic Substances and Disease Registry, Division of Toxicology, Atlanta, GA.

*ATSDR/CDC. 1990. Subcommittee report on biological indicators of organ damage. Agency for Toxic Substances and Disease Registry, Centers for Disease Control and Prevention, Atlanta, GA.


8. REFERENCES


8. REFERENCES


8. REFERENCES


Davidova IA, Sufta JM. 1997. Transformation of 2,4-dinitrotoluene by anaerobic bacteria [Abstract]. 97th General Meeting of the American Society for Microbiology.


8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


*HazDat. 1998. Agency for Toxic Substances and Disease Registry (ATSDR), Atlanta, GA.

*Hazleton Laboratories. 1977. A thirty-day toxicology study in Fischer-344 rats given dinitrotoluene, technical grade. Full report. Submitted to Chemical Industry Institute of Toxicology, Research Triangle Park, NC.


8. REFERENCES


8. REFERENCES


*Kedderis GL, Dyroff MC, Rickert DE. 1984. Hepatic macromolecular binding of the hepatocarcinogen 2,6-DNT and its 2,4-isomer in vivo; modulation by the sulfotransferase inhibitors pentachlorophenol and 2,6-dichloro-4-nitrophenol. Carcinogenesis 5: 1199-1204.


Kessel S, Hauck HE. 1996. Qualitative and quantitative determination of 2,4,6-TNT, hexogen, octogen, aminonitro- and nitrocompounds in ammunition wastes with modified TLC and DHPTLC precoated layers, Chromatographia 43:401-404.


8. REFERENCES


*KY NREPC. 1998. Threshold ambient limits and significant emission levels of toxic air pollutants. 401 KAR 63:022.


8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


*NRC. 1997. Fax transmission from Kathy Iverson regarding current EEGL and CEGL levels. National Research Council, Board on Environmental Studies and Toxicology, Washington, DC.


8. REFERENCES

*Pennington JC. 1988. Plant uptake of 2,4,6-trinitrotoluene, 4-amino-2,6-dinitrotoluene, and 2-amino-4,6-dinitrotoluene using 14C-labeled and unlabeled compounds. Army Engineer Waterways Experiment Station, Vicksburg, MS. Report No. WES/TR/EL-88-20. NTIS AD-A203-690.


8. REFERENCES


8. REFERENCES


8. REFERENCES


8. REFERENCES


*TRI94. 1996. Toxic Chemical Release Inventory. National Library of Medicine, National Toxicology Program, Bethesda, MD.


8. REFERENCES


8. REFERENCES

