Printed from: Interstate Technology & Regulatory Council (ITRC). 2017. *Bioavailability of Contaminants in Soil: Considerations for Human Health Risk Assessment.* BCS-1. Washington, D.C.: Interstate Technology & Regulatory Council, Bioavailability in Contaminated Soil Team. http://bcs-1.itrcweb.org.

8.7 Case Study

A case study is included describing a relative bioavailability study of PAHs in skeet target fragments that was performed using mice and will be used to adjust soil cleanup levels. The study was performed at a Formerly Used Defense Site where skeet target fragments remained in soils after closure of the former Air Force Base. A summary of the study and its results is provided at the link below, and further details on the methods used may be found in the peer-reviewed journal titled “Oral and Dermal Bioavailability Studies of Polycyclic Aromatic Hydrocarbons from Soils Containing Weathered Fragments of Clay Shooting Targets”, which may be accessed free of charge here.

Former Foster Air Force Base, Victoria, TX