

PROJECT NAME: Industrial Hygiene Assessment – Firing Range

PROJECT DESCRIPTION:

EIS performed an Industrial Hygiene Assessment for the client. The assessment included a review of the client's industrial hygiene compliance procedures and a physical inspection of PTI's facilities. The Guidance documentation for the scope of work included 29 CFR and DOE Order 5480.10.

In general, PTI's industrial hygiene program appeared to be in good order, with the following exceptions noted. Finalizing of the asbestos tile management program, a written procedure delineating the industrial hygienist's (IH's) responsibilities and forwarding information provided by the Laser Safety Officer (LSO) to aviation are the most pressing issues. PTI's IH procedures are in good order and cover the necessary subjects except for the delineation of the industrial hygienist's responsibilities and reporting structure.

The report included an abstract of the Findings, Observations and Comments; a detailed schedule and analysis of the inspections conducted, and observations and suggestions. In addition to the report, an Assessment Module for Industrial Hygiene was completed. The module broke out specific requirement found in DOE Order 5480.10. PTI's program was ranked against each requirement and found either to be in compliance, not in compliance, or the requirement was not applicable.