

The results of the first quarter 2016 sampling event are consistent with historical results. The DTSC will perform an updated risk evaluation using all data from the most recent sampling event and provide recommendations for potential changes to the sampling program, if appropriate.

ERM will continue to monitor soil vapor, indoor air, and outdoor air on a quarterly basis, in accordance with the sampling plan presented in DTSC's 2 December 2014 correspondence to AMETEK. As noted previously in Section 3.1, the DTSC approved the recommendation presented in ERM's Third Quarter 2015 report to discontinue sampling from the deeper (15 foot) soil vapor probes. As a result, quarterly soil vapor sampling from the deeper probes will not be conducted at the site beginning with the second quarter 2016 sampling event. ERM will install replacement shallow probes (5 foot depth) at locations SV-16 and SV-20.

In 5 May 2015 correspondence to AMETEK, the DTSC recommended that indoor air action levels be established, with a plan for further action to be triggered following any exceedances. The action levels presented in the following table have been proposed based on existing exposure levels published by USEPA-Cal/EPA or DTSC.