

Red Hill Task Force

Discussion Topics

1. Create a Common Technical Library that contains:
 - a. Past and future reports and studies on the fuel storage facility and the oily waste disposal facility
 - b. Laboratory results
 - i. Groundwater monitor wells (for fuel facility and oily waste disposal facility) and soil vapor monitor points
 - c. Site characterization reports and findings
 - i. Groundwater modeling studies and findings
 - ii. Groundwater monitor wells and soil vapor monitor points construction details (e.g., permit applications, as-built plans, driller logs)
 - d. Tank inspection and maintenance work
 - i. Tank inspection reports and findings
 - ii. Application of API 653 (for above ground fuel storage tanks) to field constructed underground storage tanks.
 - iii. Basis for 20 year extension of tank life
 - iv. Thinning of tank walls
2. Free access to information
 - a. Use DOH SHWB web site to provide public access to meeting minutes, technical information and task force decisions.
3. Provide task force members support to understand the technical materials on Red Hill
 - a. Technical subcommittee to evaluate
 - i. Technical library materials
 - ii. History of Red Hill Facility
 - iii. Past fuel releases, studies and findings
 - iv. Determine future study needs and direction
 - v. Monitor well design and construction
 - vi. Monitor well sampling and testing plan