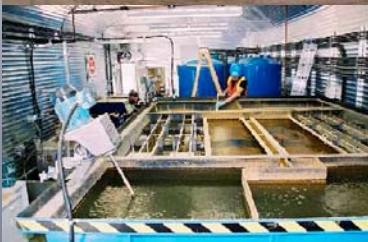


HAZCO



- Site Remediation
- Waste Management
- Licensed Transportation
- Industrial Landfills
- Soil Treatment
- Water Treatment
- Remediation Systems
- Emergency Response
- Facility Demolition
- Equipment Rentals

www.hazco.com

PROJECT HIGHLIGHTS

- This project called for the decommissioning of 470 bulk fuel stations across Canada. HAZCO completed 120 of these sites in Western Canada in 2002 and completed 140 sites during the 2003 season.
- The work consisted of site clean-up and demolition of large aboveground fuel storage tanks, tank farms, fertilizer blending and storage facilities, bulk lubricant dispensing and storage facilities, office complexes, retail card lock facilities, barrel and truck loading facilities, concrete foundations, utility feeds, etc.
- Some of the sites were partial demolition projects where a portion of the facility was to remain operational. These 'partial demolition' projects included some rework of piping and electrical utilities for continued operation of the facility. Removal of asbestos and other hazardous materials was required on some of the sites prior to demolition.
- Test trenching to profile subsurface contaminants was also completed at each site. Data accumulated from this test trenching, and from subsequent borehole drilling, was used to develop remedial action programs for each site. Sub-surface remediation work commenced at some of the sites during the 2003 season.
- To minimize the overall project cost, all salvageable materials from each site were trucked to recyclers and the recycled value was credited to the customer.

