



## Case History

# WASTE STREAM COMPOSITION STUDY

**SPERLING  
HANSEN  
ASSOCIATE  
S**

### North Shore Transfer Station Waste Stream Composition Study

#### Study involved:

- *Determining overall waste composition.*
- *Providing breakdown by waste sources.*
- *Characterizing waste into primary and secondary categories.*
- *Creating a GVRD wide waste composition profile.*
- *Profiling waste composition by area, by residential type and by presence of blue box program.*

**GVRD**     *Contact: Andrew Marr (604) 436-6807*  
*Project Budget: \$25,900*



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- *Landfill Siting*
- *Landfill Closure*
- *Hydrogeological Investigations*
- *Environmental Monitoring*
- *Design and Operations Plans*