#### MONTESANO GROUNDWATER INVESTIGATION TIMELINE

## 2004

Ecology begins area-wide investigation of groundwater and soil contamination in downtown Montesano.

### 2005

- Contamination source areas are confirmed in three main locations.
- Potentially Liable Parties (PLPs) are identified.

#### 2006

• Ecology enters into two separate Agreed Orders with Tony's Short Stop and Brumfield-Twidwell to further investigate contamination at two of the main source areas.

#### 2007

 Ecology enters into an Agreed Order with Whitney's Chevrolet to further investigate contamination at another source area.

## 2006 through

2008

- Remedial Investigations (RIs) begin at the three source areas to determine extent of contamination on the properties.
- Ecology summarizes data from area-wide investigation to look at extent of contamination beyond known source areas.

#### 2009

- Ecology begins to work with Department of Health to assess whether vapor intrusion is a potential exposure pathway.
- Ecology begins to work with the PLPs to evaluate the potential vapor intrusion pathway and expand contamination investigation beyond source area property boundaries.

# **Next Steps**

- PLPs will be required to complete:
  - A Remedial Investigation to:
    - Fully determine the extent of soil, groundwater and soil vapor contamination beyond property boundaries.
    - Complete a soil vapor and indoor air investigation to determine risk of vapor intrusions in buildings above the plume of contamination.
  - A **Feasibility Study** to evaluate possible cleanup alternatives.
  - A draft Cleanup Action Plan outlining the proposed cleanup actions.
- If necessary, Ecology will take steps to protect building users from indoor air contamination.
- Ecology will undertake additional sampling in stormwater discharge pipes.
- Ecology will hold a public comment period to allow the public to review and comment on the draft Cleanup Action Plan.