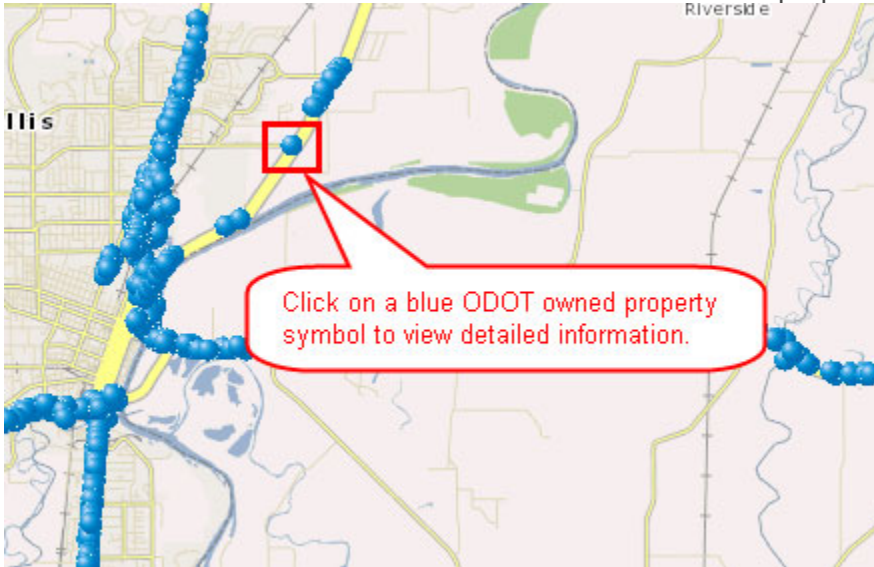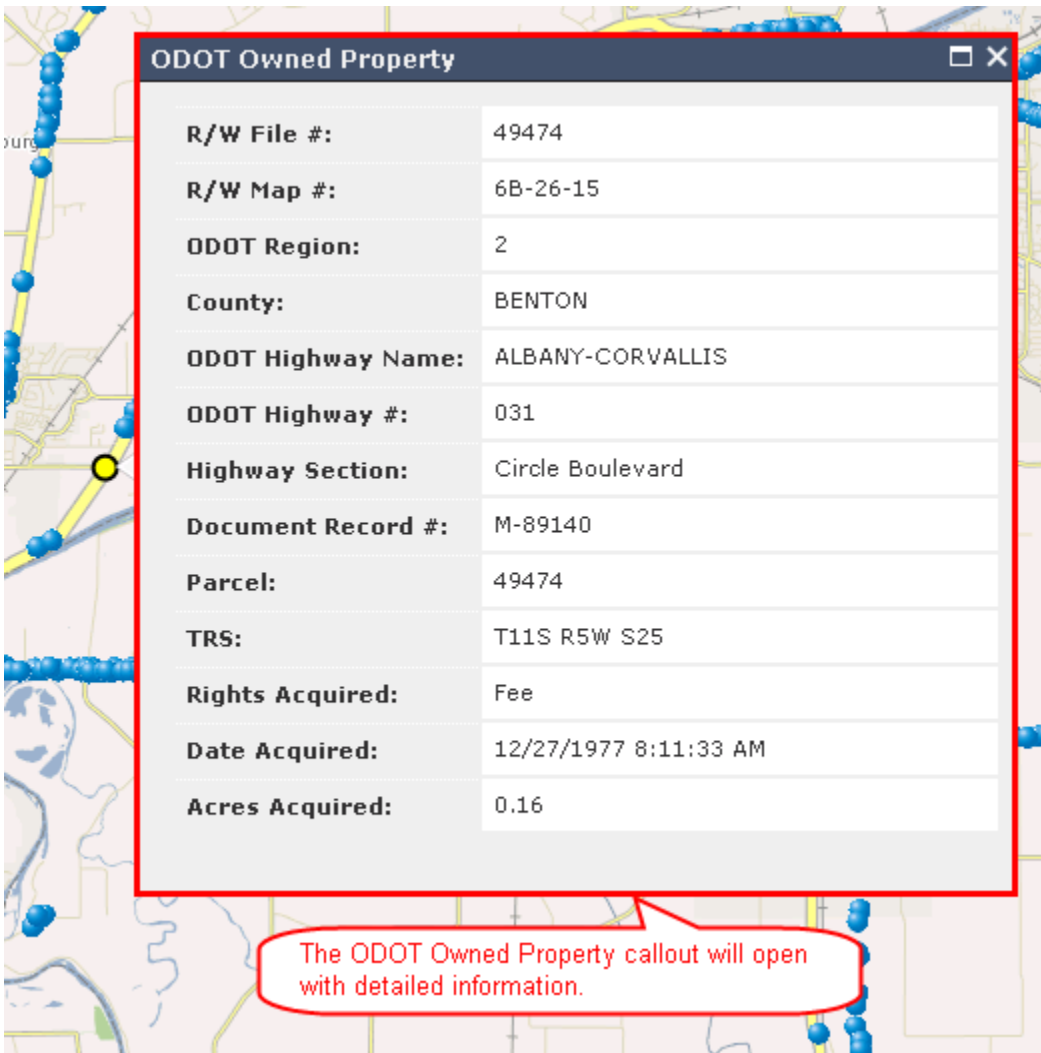# ODOT Properties Help

View ODOT Owned Property Information
To view detailed information about individual ODOT owned properties, click on a blue property point.

Click on a blue ODOT owned property symbol to view detailed information.

The selected point will turn yellow and a information callout box will appear.

ODOT Owned Property

R/W File #:	49474
R/W Map #:	6B-26-15
ODOT Region:	2
County:	BENTON
ODOT Highway Name:	ALBANY-CORVALLIS
ODOT Highway #:	031
Highway Section:	Circle Boulevard
Document Record #:	M-89140
Parcel:	49474
TRS:	T11S R5W S25
Rights Acquired:	Fee
Date Acquired:	12/27/1977 8:11:33 AM
Acres Acquired:	0.16

The ODOT Owned Property callout will open with detailed information.

Glossary of ODOT Property Terms

R/W File #: The number assigned by ODOT to a new file when the acquisition activity first begins. This number is the property number designation for as long as ODOT owns the property.

R/W Map #: When ODOT is involved in a project that includes the acquisition of property rights, a "Right of Way" map is created indicating all of the property in which ODOT will acquire a right. This is the ODOT number for the map.

ODOT Region: The ODOT Region in which the property is located.

County: The county in which the property is located.

ODOT Highway Name: The officially designated name for a highway. The name as indicated here refers to the highway name at the time of acquisition and may have changed.

ODOT Highway #: The officially designated number for a highway.

Highway Section: When ODOT plans a highway project, the section of highway involved in the project in named. This section name is indicated on the R/W map created for the project.

Document Record #: The number assigned to a document by a county recorder to assist in locating the officially recorded document in the county system. This recording number is for the instrument that conveyed this particular sale to the Grantee.

Parcel: A number as indicated in the legal description contained in the document that transferred an interest in the property (i.e. deed). Parcel is a subcategory of property and is a coherent unit of land with specific property rights contained within a larger property.

TRS: A geographic reference system based on north/south and east/west lines called meridians. Townships run north/south and Ranges run east/west. Each Township/Range grid is 36 square miles and there are 36 sections per Township/Range grid so each Section is 1 square mile. This information is useful to use for referencing the county tax assessor maps through www.ORMap.com.

Rights Acquired:

Date Acquired: The approximate date that ODOT acquired interests in the property as indicated in acquisition documents.

Acres Acquired: An acre is 43,560 square feet. This is the amount of land in the indicated property transaction.
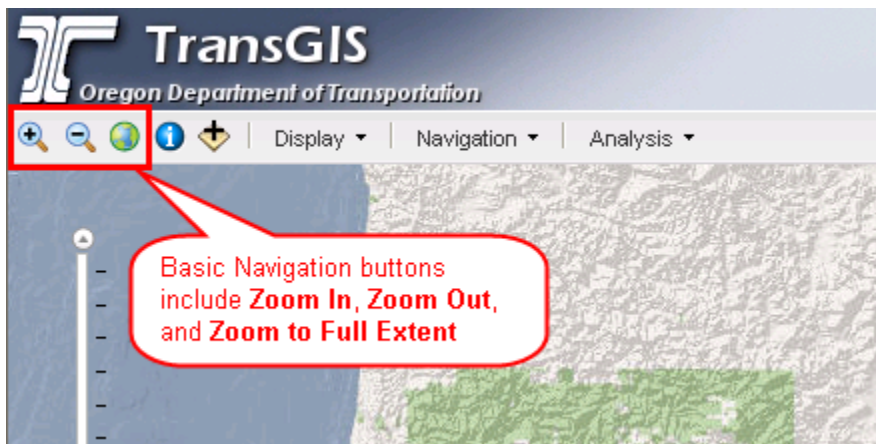
Default Navigation (mouse and keyboard)

The following list describes the default navigation options for the map interface.

Click and drag mouse across map to pan
[SHIFT] + click + drag to zoom to an extent
[SHIFT] + click to recenter at point of click
Scroll mouse forward to zoom in
Scroll mouse backward to zoom out
Arrow keys to pan
[+] key to zoom in one level
[-] key to zoom out one level
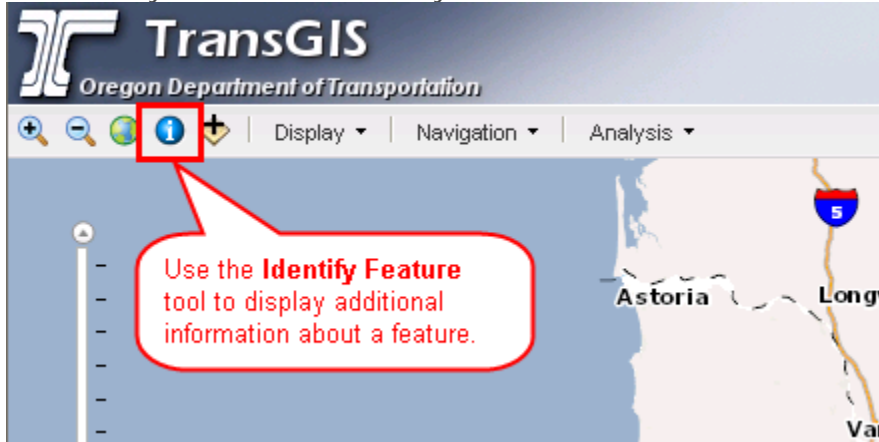Double-click to recenter and zoom in

Navigation Tools

The Navigation Tools provide basic map navigation such as zooming and panning.

When one of the navigation tools is clicked the default navigation behavior is disabled until the navigation operation is complete (one navigation operation each time a tool is clicked).
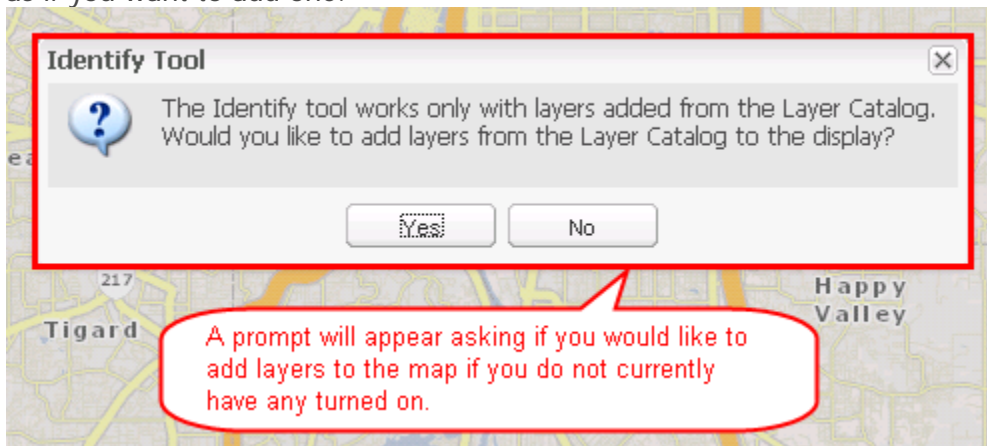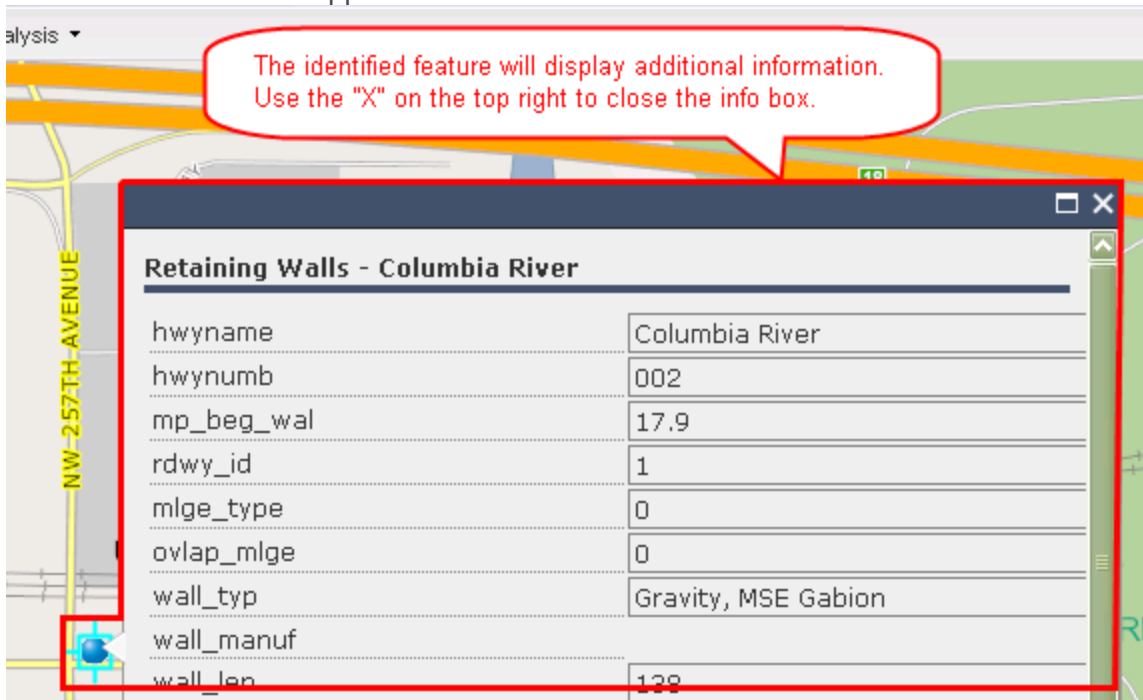
Identify Feature Tool

The Identify Feature Tool allows you to click on a feature and view additional information.

Use the **Identify Feature** tool to display additional information about a feature.

You need to add layers to your map in order to identify a feature. If you have not added a layer, a prompt will as if you want to add one.

Identify Tool

The Identify tool works only with layers added from the Layer Catalog. Would you like to add layers from the Layer Catalog to the display?

Yes   No

A prompt will appear asking if you would like to add layers to the map if you do not currently have any turned on.

An information box will appear next to the identified feature.

The identified feature will display additional information. Use the "X" on the top right to close the info box.

Retaining Walls - Columbia River

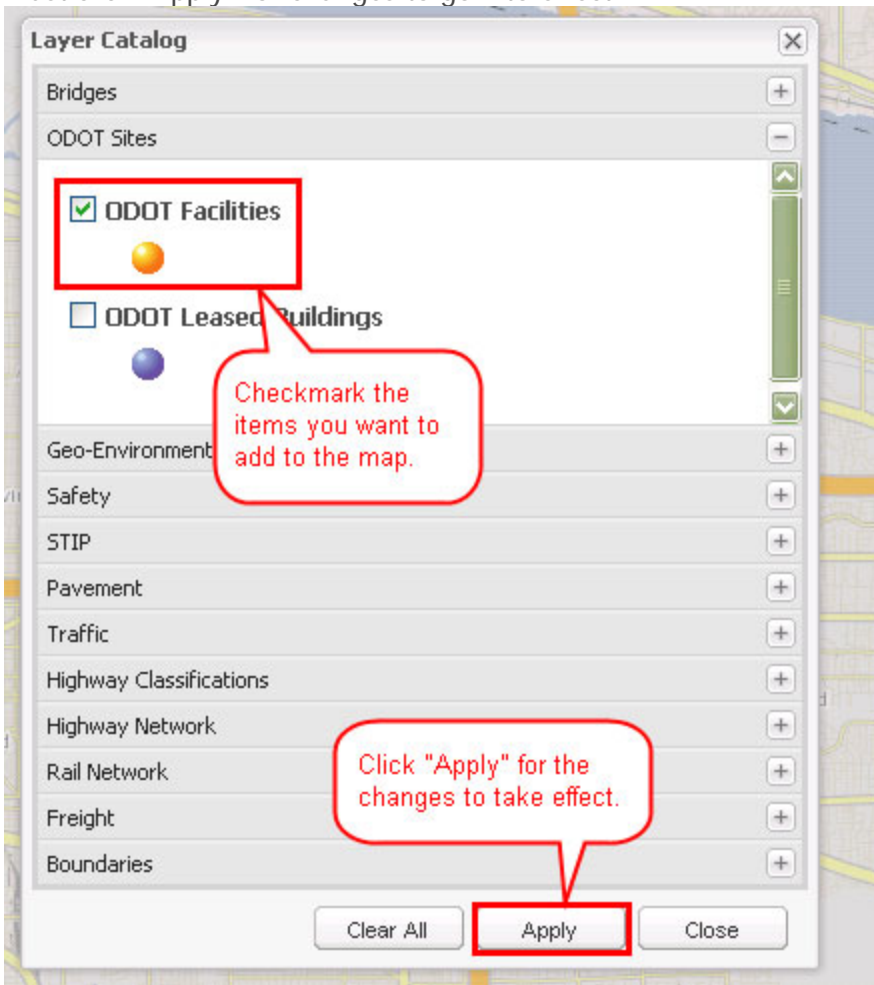|	
hwyname	Columbia River
hwynumb	002
mp_beg_wal	17.9
rdwy_id	1
mlge_type	0
ovlap_mlge	0
wall_typ	Gravity, MSE Gabion
wall_manuf	
wall_len	129

Layer Catalog

The layer catalog allows you to add additional thematic layers to you map. You can identify the features within a layer to view additional information.
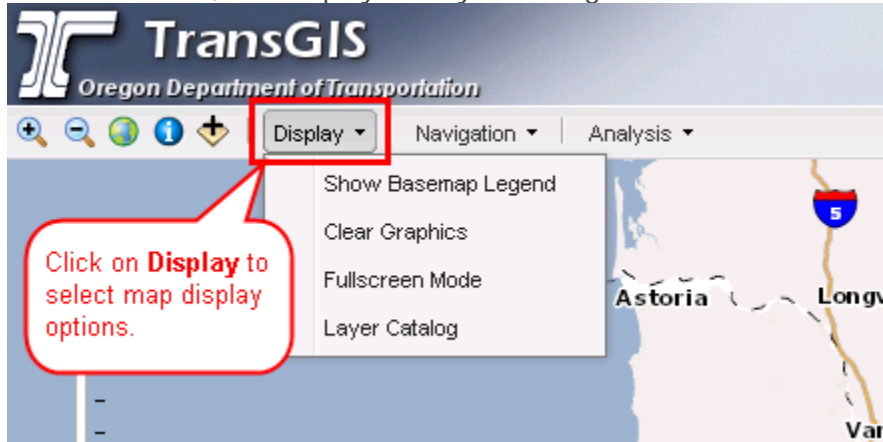

To add layers checkmark the items you want to add to your map and click "Apply". To remove layers, uncheckmark the items and click "Apply". The "Clear All" button will uncheckmark all of the items and you must click "Apply" for changes to go into effect.
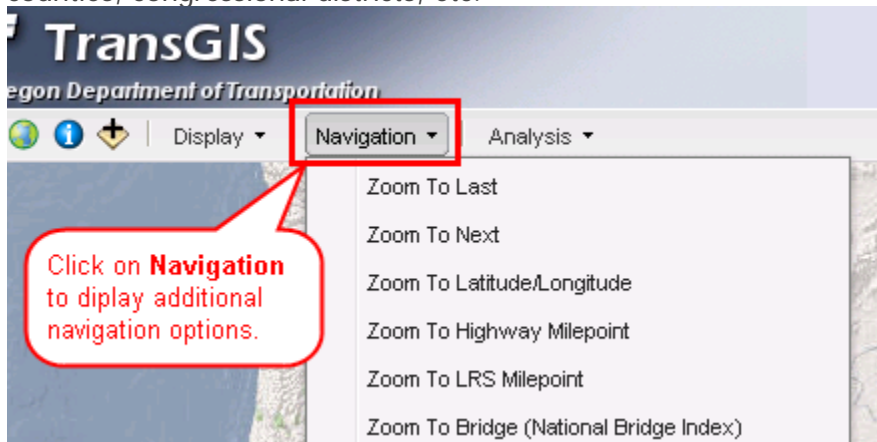
Display Menu

The Display Menu allows you to display the basemap legend, clear graphics on the map, display the map in fullscreen mode, and display the layer catalog.
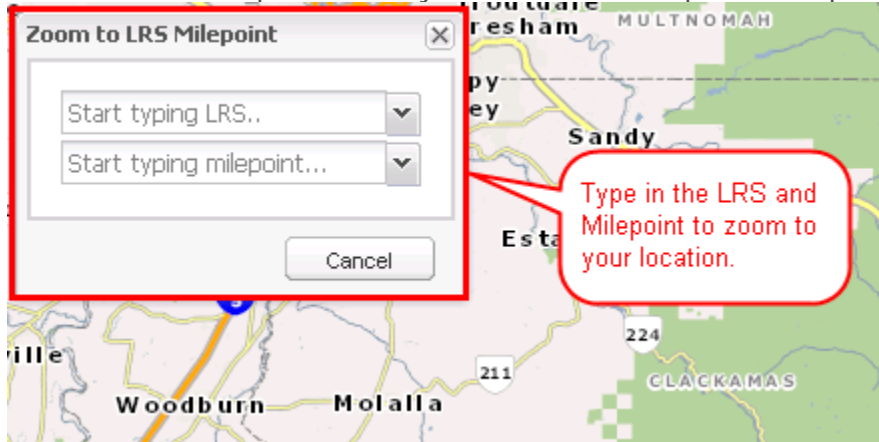

Navigation Menu

The Navigation Menu provides several tools for zooming directly to predefined locations such as cities, counties, congressional districts, etc.
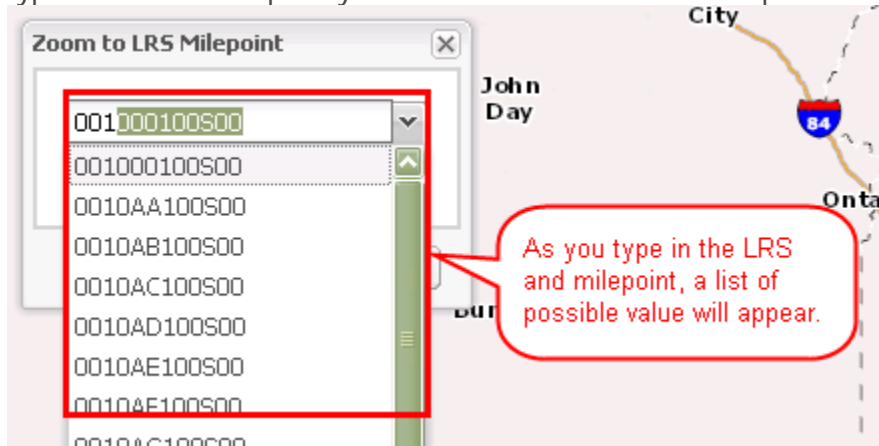
Zoom to LRS Milepoint

The Zoom LRS Milepoint allows you to zoom into a specific milepoint on the highway system.
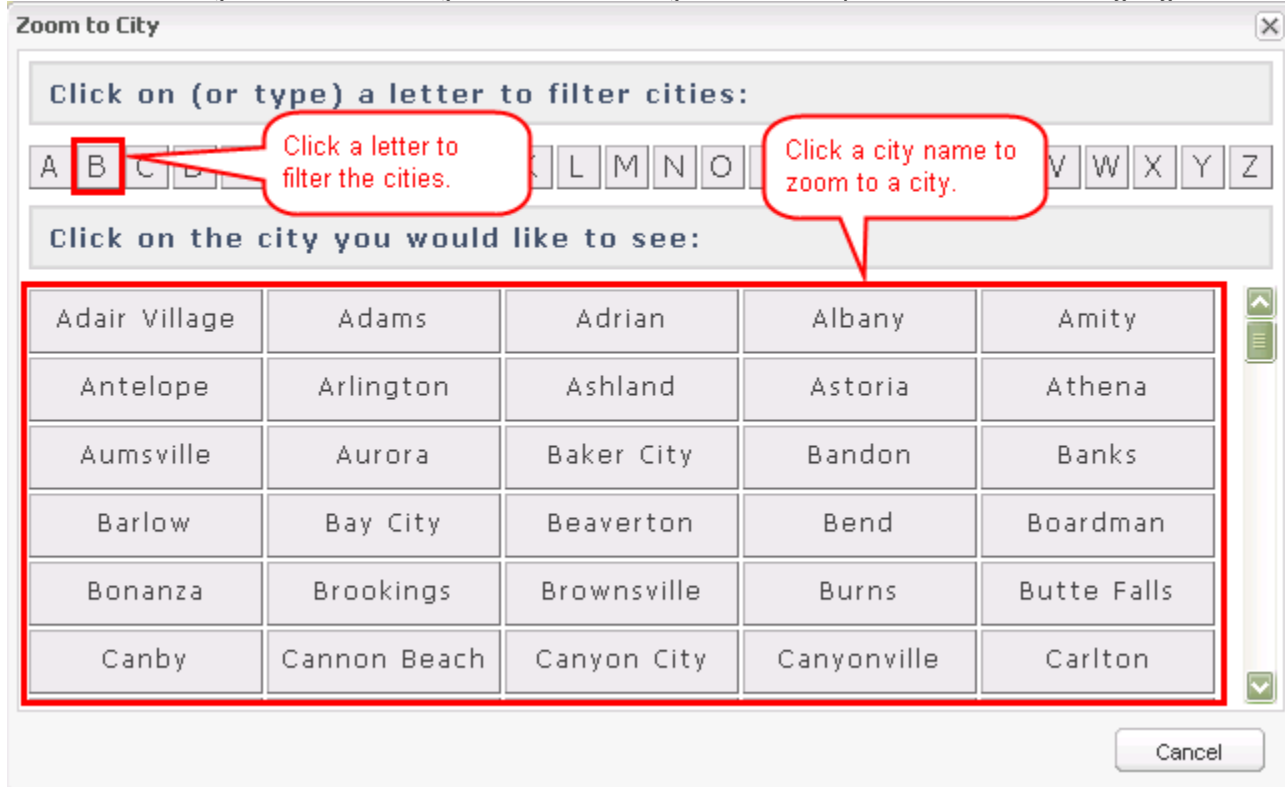

When you start typing the LRS values in, a drop down box will appear with possible LRS strings. You may type the LRS in completely or choose a value from the drop down.
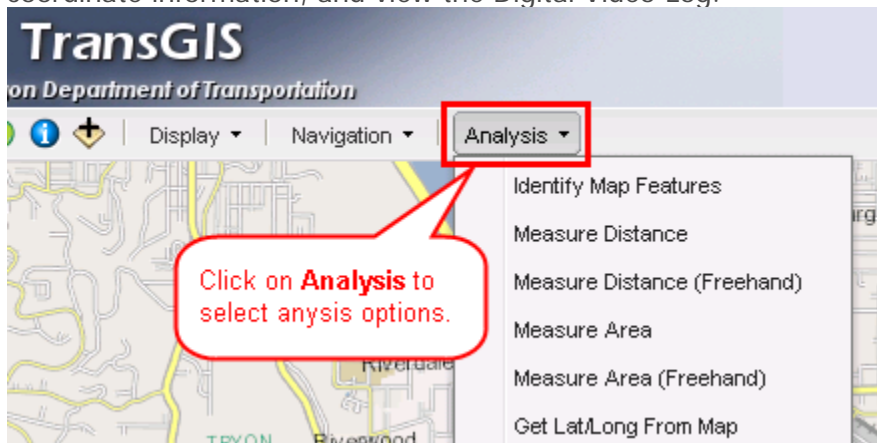
Zoom to City

The Zoom to City function allows you to select a city and the map will zoom to and highlight the city.
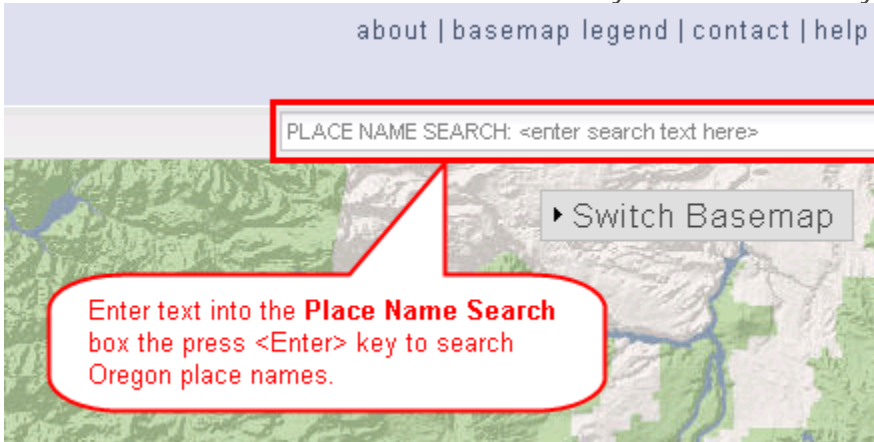

Analysis Menu

The Analysis Windows provides several tools that allow you to identify features, measure distances, obtain coordinate information, and view the Digital Video Log.
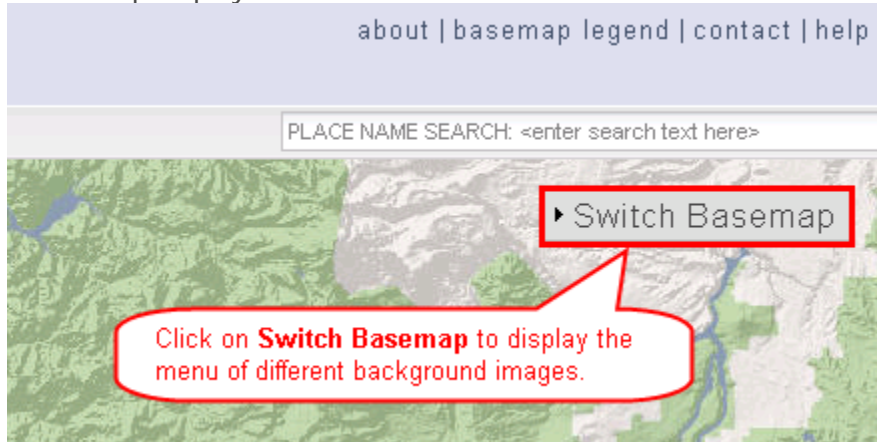
Place Name Search

The Place Name Search tool allows you enter text to search an Oregon geographic place name database. The results of a search include links that allow you to zoom directly to that.

about | basemap legend | contact | help

PLACE NAME SEARCH: <enter search text here>

▸ Switch Basemap

Enter text into the **Place Name Search** box the press <Enter> key to search Oregon place names.

Background Map Selection

Select a new map to display in the background by clicking on "Switch Basemap" in the upper right-hand corner of the map display.

When the menu opens click on the map you want to display.